2021

Making
Life
Easy

EMOS®

Product Catalogue 2020/2021

EMOS CZ GROUP

CZECH REPUBLIC

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The EMOS Holding Eurologistics centre, spanning an area of over 16 000 m², is part of EMOS's strategy of ensuring excellent and timely availability of a wide range of products in stock for our business partners.

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■ EMOS Group

■ Served Markets

Albania | Austria | Belarus | Bosnia and Herzegovina | Bulgaria | Croatia | Estonia | France | Germany | Greece | Hungary | Italy | Latvia | Lithuania | Montenegro | Netherlands | North Macedonia | Poland | Portugal | Republic of Moldova | Romania | Serbia | Slovakia | Slovenia | Spain | Sweden | Ukraine

Making Life Easy

EMOS®   www.emos.eu

Batteries

GP Batteries

GP Consumer batteries

GP Alkaline

GP Ultra Plus

- most powerful line of GP alkaline batteries
- for demanding devices requiring maximum performance
- up to 60 % more power than standard alkaline batteries
- operating temperature from −20 °C to +54 °C
- shelf life up to 10 years

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: −20 °C to +54 °C
- packaging: 2 pcs, blister

	B17212	2/−/20/160
4 891199 100246	10 17 212 000	GP 15AUP

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: −20 °C to +54 °C
- packaging: 4 pcs, blister

	B1721	4/−/40/320
4 891199 100277	10 17 214 000	GP 15AUP

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 12 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

B17112	2/-/20/160
10 17 112 000	GP 24AUP

4 891199 100307

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 12 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

B1711	4/-/40/320
10 17 114 000	GP 24AUP

4 891199 100338

- chemical constitution: alkaline
- type: LR14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 70 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

B1731	2/-/20/160
10 17 312 000	GP 14AUP

4 891199 100390

- chemical constitution: alkaline
- type: LR20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 138 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

B1741	2/20/-/160
10 17 412 000	GP 13AUP

4 891199 100369

- chemical constitution: alkaline
- type: 6LF22 9 V (6LR61)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 48 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

B1751	1/-/10/200
10 17 511 000	GP 1604AUP

4 891199 100420

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

GP Ultra

GP Batteries

- suitable for devices with medium power consumption
- up to 30 % more power than standard alkaline batteries
- operating temperature from -20 °C to +54 °C
- shelf life up to 10 years

0% MERCURY

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 23 g
- operating temperature: -20 °C to +54 °C
- packaging: 1 pc, shrink

	B1920	2/40/200/1 000
4 891199 029646	10 14 202 000	GP 15AU

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 23 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

	B1921	4/-/40/320
4 891199 027598	10 14 214 000	GP 15AU

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 23 g
- operating temperature: -20 °C to +54 °C
- packaging: 8 pcs, blister

	B19218	8/-/96/768
4 891199 035005	10 14 218 000	GP 15AU

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 12 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

	B1910	2/40/200/1 000
4 891199 029653	10 14 102 000	GP 24AU

EMOS

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	Order Code Item Number	Packaging Type

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 12 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

	B1911	4/-/40/320
4 891199 027659	10 14 114 000	GP 24AU

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 12 g
- operating temperature: -20 °C to +54 °C
- packaging: 8 pcs, blister

	B19118	8/-/96/768
4 891199 035029	10 14 118 000	GP 24AU

- chemical constitution: alkaline
- type: LR14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 70 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

	B1930	2/-/24/240
4 891199 037177	10 14 302 000	GP 14AU

- chemical constitution: alkaline
- type: LR14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 70 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

	B1931	2/-/20/160
4 891199 034473	10 14 312 000	GP 14AU

- chemical constitution: alkaline
- type: LR20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 142 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

	B1940	2/-/20/120
4 891199 037146	10 14 402 000	GP 13AU

	www.emos.eu	Order Code Item Number	Packaging Type

EMOS®

- chemical constitution: alkaline
- type: LR20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 142 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

	B1941	2/-/20/160
4 891199 034442	10 14 412 000	GP 13AU

- chemical constitution: alkaline
- type: 6LF22 9 V (6LR61)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 48 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, shrink

	B1950	1/10/50/500
4 891199 057908	10 14 501 000	GP 1604AU

- chemical constitution: alkaline
- type: 6LF22 9 V (6LR61)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 48 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

	B1951	1/-/10/200
4 891199 034688	10 14 511 000	GP 1604AU

GP Super

GP Batteries

- for use in devices with low power consumption
- up to 7× more energy than standard zinc-carbon batteries
- operating temperature from -20 °C to +54 °C
- shelf life up to 10 years

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

	B1320	2/40/200/1 000
4 891199 006470	10 13 202 000	GP 15A

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 10 pcs, shrink

	Order Code	Packaging
4 891199 141904	**B1320G**	10/-/160/640
	10 13 200 102	GP 15A

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 20 pcs, shrink

	Order Code	Packaging
4 891199 079856	**B1320L**	20/240/-/960
	10 13 200 210	

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

	Order Code	Packaging
4 891199 000034	**B1321**	4/-/40/320
	10 13 214 000	GP 15A

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 8 pcs, blister

	Order Code	Packaging
4 891199 020377	**B13218**	8/-/96/768
	10 13 218 000	GP 15A

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

	Order Code	Packaging
4 891199 006494	**B1310**	2/40/200/1 000
	10 13 102 000	GP 24A

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
- operating temperature: -20 °C to +54 °C
- packaging: 10 pcs, shrink

	B1310G	10/320/-/960
4 891199 141935	10 13 100 102	GP 24A

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
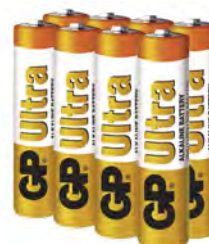- operating temperature: -20 °C to +54 °C
- packaging: 20 pcs, shrink

	B1310L	20/320/-/960
4 891199 079887	10 13 100 210	

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

	B1311	4/-/40/320
4 891199 000058	10 13 114 000	GP 24A

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
- operating temperature: -20 °C to +54 °C
- packaging: 8 pcs, blister

	B13118	8/-/96/768
4 891199 021923	10 13 118 000	GP 24A

- chemical constitution: alkaline
- type: LR14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 60 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

	B1330	2/-/24/240
4 891199 006463	10 13 302 000	GP 14A

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- chemical constitution: alkaline
- type: LR14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 60 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

4 891199 000010	**B1331**	2/-/20/160
	10 13 312 000	GP 14A

- chemical constitution: alkaline
- type: LR20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 135 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, shrink

4 891199 006456	**B1340**	2/-/20/120
	10 13 402 000	GP 13A

- chemical constitution: alkaline
- type: LR20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 135 g
- operating temperature: -20 °C to +54 °C
- packaging: 2 pcs, blister

4 891199 000003	**B1341**	2/-/20/160
	10 13 412 000	GP 13A

- chemical constitution: alkaline
- type: 6LF22 9 V (6LR61)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 47 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, shrink

4 891199 006500	**B1350**	1/10/50/500
	10 13 501 000	GP 1604A

- chemical constitution: alkaline
- type: 6LF22 9 V (6LR61)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 47 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 002311	**B1351**	1/-/10/200
	10 13 511 000	GP 1604A

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| Order Code Item Number | Packaging Type |

GP Alkaline

GP Batteries

- ideal for devices with low power consumption
- operating temperature from -20 °C to +54 °C
- shelf life up to 7 years

0% MERCURY

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 12 pcs, shrink

4 891199 148781

BA1320F	12/-/192/768
10 13 209 003	GP 15AB

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 24 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

4 891199 161506

BA1321	4/-/40/320
10 13 214 010	GP 15AB

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
- operating temperature: -20 °C to +54 °C
- packaging: 12 pcs, shrink

4 891199 148811

BA1310F	12/-/384/1 152
10 13 109 002	GP 24AB

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.4 g
- operating temperature: -20 °C to +54 °C
- packaging: 4 pcs, blister

4 891199 161650
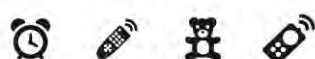
BA1311	4/-/40/320
10 13 114 010	GP 24AB

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

GP Batteries

GP Consumer batteries

GP Carbon Zinc

GP Greencell

GP Batteries

- advanced version of zinc-carbon batteries
- operating temperature from -20 °C to +40 °C
- shelf life up to 3 years

- chemical constitution: zinc-chloride
- type: R6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 17.3 g
- operating temperature: 0 °C to +45 °C
- packaging: 4 pcs, shrink

4 891199 000119	**B1220**	4/40/200/1 000
	10 12 204 000	GP 15G

- chemical constitution: zinc-chloride
- type: R6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 17.3 g
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, shrink

4 891199 062643	**B1220K**	10/-/200/1 000
	10 12 209 000	GP 15G

- chemical constitution: zinc-chloride
- type: R6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 17.3 g
- operating temperature: 0 °C to +45 °C
- packaging: 4 pcs, blister

4 891199 000133	**B1221**	4/-/72/288
	10 12 214 000	GP 15G

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: zinc-chloride
- type: R03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 8.5 g
- operating temperature: 0 °C to +45 °C
- packaging: 2 pcs, shrink

B1210	2/40/200/1 000
10 12 102 000	GP 24G

4 891199 000454

- chemical constitution: zinc-chloride
- type: R03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 8.5 g
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, shrink

B1210K	10/-/200/1 000
10 12 109 000	GP 24G

4 891199 149634

- chemical constitution: zinc-chloride
- type: R03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 8.5 g
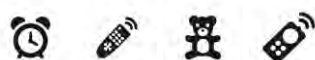- operating temperature: 0 °C to +45 °C
- packaging: 4 pcs, blister

|	
B1211	4/-/40/480
10 12 114 000	GP 24G

4 891199 000478

- chemical constitution: zinc-chloride
- type: R14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 48 g
- operating temperature: 0 °C to +45 °C
- packaging: 2 pcs, shrink

B1230	2/-/24/480
10 12 302 000	GP 14G

4 891199 000096

- chemical constitution: zinc-chloride
- type: R14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 48 g
- operating temperature: 0 °C to +45 °C
- packaging: 2 pcs, blister

B1231	2/-/20/240
10 12 312 000	GP 14G

4 891199 000102

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: zinc-chloride
- type: R20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 97 g
- operating temperature: 0 °C to +45 °C
- packaging: 2 pcs, shrink

B1240	2/-/20/200
10 12 402 000	GP 13G

4 891199 000072

- chemical constitution: zinc-chloride
- type: R20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 97 g
- operating temperature: 0 °C to +45 °C
- packaging: 2 pcs, blister

B1241	2/-/20/120
10 12 412 000	GP 13G

4 891199 000089

- chemical constitution: zinc-chloride
- type: 6F22 9 V (1604)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 36 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, shrink

B1250	1/10/-/500
10 12 501 000	GP 1604G

4 891199 002205

- chemical constitution: zinc-chloride
- type: 6F22 9 V (1604)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 36 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

B1251	1/-/10/200
10 12 511 000	GP 1604G

4 891199 002212

- chemical constitution: zinc-chloride
- type: 3R12 4.5 V (lantern battery)
- voltage: 4.5 V
- dimensions: 62 × 22 × 67 mm
- weight: 115 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, shrink

B1260	1/-/20/240
10 12 601 000	GP 312G

4 891199 000362

GP Supercell

- for devices with low power consumption
- operating temperature from -20 °C to +40 °C
- shelf life up to 3 years

GP Batteries

- chemical constitution: zinc-carbon
- type: R6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 14.6 g
- operating temperature: 0 °C to +45 °C
- packaging: 4 pcs, shrink

4 891199 007996	**B1120**	4/40/200/1 000
	10 11 204 000	GP 15PL

- chemical constitution: zinc-carbon
- type: R03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 8.5 g
- operating temperature: 0 °C to +45 °C
- packaging: 2 pcs, shrink

4 891199 008009	**B1110**	2/40/200/1 000
	10 11 102 000	GP 24PL

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

GP Batteries

GP Consumer batteries

GP Other batteries

GP Lithium cylindrical

- ideal for extremes of between -40 °C to +60 °C
- 1/3rd lighter and 7× stronger than standard alkaline batt.
- use modern technologies for maximum battery safety
- best choice for professionals
- for capturing up to 800 photos
- outstanding performance at high power consumption
- extremely long shelf life of up to 10 years

- chemical constitution: lithium
- type: FR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 14.5 g
- operating temperature: -40 °C to +60 °C
- packaging: 2 pcs, blister

	B15212	2/-/20/160
4 891199 130755	10 22 000 711	GP 15LF

- chemical constitution: lithium
- type: FR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 7.5 g
- operating temperature: -30 °C to +60 °C
- packaging: 2 pcs, blister

	B15112	2/-/20/160
4 891199 169328	10 22 000 412	GP 24LF

- chemical constitution: lithium
- type: CR-V9 (U9VL,1604LC)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 34 g
- operating temperature: -40 °C to +60 °C
- packaging: 1 pc, blister

	B1509	1/-/10/450
4 891199 104565	10 22 000 911	GP CR-V9

		Order Code Item Number	Packaging Type

EMOS www.emos.eu

- chemical constitution: lithium
- type: CR123A (CR123AP, CR17345)
- voltage: 3 V
- capacity: 1 500 mAh
- dimensions: 17.0 × 34.5 mm
- weight: 16 g
- operating temperature: -40 °C to +60 °C
- packaging: 1 pc, blister

B1501	1/-/10/450
10 22 000 111	GP CR123A

4 891199 001086

- chemical constitution: lithium
- type: CR-P2 (EL223AP, DL223A)
- voltage: 6 V
- capacity: 1 400 mAh
- dimensions: 34.8 × 19.5 × 35.8 mm
- weight: 37 g
- operating temperature: -40 °C to +60 °C
- packaging: 1 pc, blister

B1502	1/-/10/450
10 22 000 211	GP CR-P2

4 891199 001093

- chemical constitution: lithium
- type: 2CR5 (EL2CR5BP, DL245)
- voltage: 6 V
- capacity: 1 400 mAh
- dimensions: 34 × 17 × 45 mm
- weight: 40 g
- operating temperature: -40 °C to +60 °C
- packaging: 1 pc, blister

B1505	1/10/-/450
10 22 000 511	GP 2CR5

4 891199 001109

- chemical constitution: lithium
- type: CR2 (DLCR2)
- voltage: 3 V
- capacity: 800 mAh
- dimensions: 15.3 × 26.5 mm
- weight: 10 g
- operating temperature: -40 °C to +60 °C
- packaging: 1 pc, blister

B1506	1/-/10/450
10 22 000 611	GP CR2

4 891199 006999

EMOS www.emos.eu

| | Order Code Item Number | Packaging Type |

GP Lithium button

GP Batteries

- wide range of operating temperatures: –10 °C to +60 °C
- wide range of packaging, size and model
- shelf life up to 10 years

- chemical constitution: lithium
- type: GP CR1216
- voltage: 3 V
- capacity: 30 mAh (discharge load 30 kOhm)
- dimensions: 12.5 × 1.6 mm
- weight: 0.6 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 028144	**B15651**	1/10/100/900
	10 42 121 611	GP CR1216

- chemical constitution: lithium
- type: GP CR1216
- voltage: 3 V
- capacity: 30 mAh (discharge load 30 kOhm)
- dimensions: 12.5 × 1.6 mm
- weight: 0.6 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

4 891199 063848	**B1565**	5/100/-/2 000
	10 42 121 615	GP CR1216

- chemical constitution: lithium
- type: GP CR1220
- voltage: 3 V
- capacity: 36 mAh (discharge load 30 kOhm)
- dimensions: 12.5 × 2.0 mm
- weight: 0.8 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 004346	**B15201**	1/10/100/900
	10 42 122 011	GP CR1220

- chemical constitution: lithium
- type: GP CR1220
- voltage: 3 V
- capacity: 36 mAh (discharge load 30 kOhm)
- dimensions: 12.5 × 2.0 mm
- weight: 0.8 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

4 891199 001345	**B1520**	5/-/100/2 000
	10 42 122 015	GP CR1220

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: lithium
- type: GP CR1616
- voltage: 3 V
- capacity: 55 mAh (discharge load 30 kOhm)
- dimensions: 16.0 × 1.6 mm
- weight: 1.1 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 003691	**B15601**	1/10/100/900
	10 42 161 611	GP CR1616

- chemical constitution: lithium
- type: GP CR1616
- voltage: 3 V
- capacity: 55 mAh (discharge load 30 kOhm)
- dimensions: 16.0 × 1.6 mm
- weight: 1.1 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

4 891199 001116	**B1560**	5/-/100/2 000
	10 42 161 615	GP CR1616

- chemical constitution: lithium
- type: GP CR1620
- voltage: 3 V
- capacity: 75 mAh (discharge load 30 kOhm)
- dimensions: 16.0 × 2.0 mm
- weight: 1.2 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 028151	**B15701**	1/10/100/900
	10 42 162 011	GP CR1620

- chemical constitution: lithium
- type: GP CR1620
- voltage: 3 V
- capacity: 75 mAh (discharge load 30 kOhm)
- dimensions: 16.0 × 2.0 mm
- weight: 1.2 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

4 891199 063886	**B1570**	5/-/100/2 000
	10 42 162 015	GP CR1620

- chemical constitution: lithium
- type: GP CR1632
- voltage: 3 V
- capacity: 140 mAh (discharge load 30 kOhm)
- dimensions: 16.0 × 3.2 mm
- weight: 1.9 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 149030	**B15951**	1/10/100/900
	10 42 163 221	GP CR1632

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: lithium
- type: GP CR1632
- voltage: 3 V
- capacity: 140 mAh (discharge load 30 kOhm)
- dimensions: 16.0 × 3.2 mm
- weight: 1.9 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

	B1595	5/-/100/2 000
4 891199 149061	10 42 163 215	GP CR1632

- chemical constitution: lithium
- type: GP CR2016
- voltage: 3 V
- capacity: 90 mAh (discharge load 30 kOhm)
- dimensions: 20.0 × 1.6 mm
- weight: 1.7 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

	B15161	1/10/100/900
4 891199 003707	10 42 201 611	GP CR2016

- chemical constitution: lithium
- type: GP CR2016
- voltage: 3 V
- capacity: 90 mAh (discharge load 30 kOhm)
- dimensions: 20.0 × 1.6 mm
- weight: 1.7 g
- operating temperature: -20 °C to +60 °C
- packaging: 2 pcs, blister

	B15163	2/-/20/720
4 891199 139215	10 42 201 612	GP CR2016

- chemical constitution: lithium
- type: GP CR2016
- voltage: 3 V
- capacity: 90 mAh (discharge load 30 kOhm)
- dimensions: 20.0 × 1.6 mm
- weight: 1.7 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

	B1516	5/-/100/2 000
4 891199 001123	10 42 201 615	GP CR2016

- chemical constitution: lithium
- type: GP CR2025
- voltage: 3 V
- capacity: 170 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 2.5 mm
- weight: 2.4 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

	B15251	1/10/100/900
4 891199 003714	10 42 202 511	GP CR2025

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- chemical constitution: lithium
- type: GP CR2025
- voltage: 3 V
- capacity: 170 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 2.5 mm
- weight: 2.4 g
- operating temperature: -20 °C to +60 °C
- packaging: 2 pcs, blister

4 891199 139208	**B15253**	2/-/20/720
	10 42 202 512	GP CR2025

- chemical constitution: lithium
- type: GP CR2025
- voltage: 3 V
- capacity: 170 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 2.5 mm
- weight: 2.4 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

4 891199 001130	**B1525**	5/-/100/2 000
	10 42 202 515	GP CR2025

- chemical constitution: lithium
- type: GP CR2032
- voltage: 3 V
- capacity: 220 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 3.2 mm
- weight: 3.2 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

4 891199 003721	**B15322**	1/10/100/900
	10 42 203 211	GP CR2032

- chemical constitution: lithium
- type: GP CR2032
- voltage: 3 V
- capacity: 220 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 3.2 mm
- weight: 3.2 g
- operating temperature: -20 °C to +60 °C
- packaging: 2 pcs, blister

4 891199 139192	**B15323**	2/-/20/720
	10 42 203 212	GP CR2032

- chemical constitution: lithium
- type: GP CR2032
- voltage: 3 V
- capacity: 220 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 3.2 mm
- weight: 3.2 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

4 891199 001147	**B1532**	5/-/100/2 000
	10 42 203 215	GP CR2032

![EMOS]	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: lithium
- type: GP CR2430
- voltage: 3 V
- capacity: 300 mAh (discharge load 15 kOhm)
- dimensions: 24.5 × 3.0 mm
- weight: 4.0 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

	B15301	1/10/100/600
4 891199 003738	10 42 243 011	GP CR2430

- chemical constitution: lithium
- type: GP CR2430
- voltage: 3 V
- capacity: 300 mAh (discharge load 15 kOhm)
- dimensions: 24.5 × 3.0 mm
- weight: 4.0 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

	B1530	5/–/100/1 000
4 891199 001154	10 42 243 015	GP CR2430

- chemical constitution: lithium
- type: GP CR2450
- voltage: 3 V
- capacity: 600 mAh (discharge load 15 kOhm)
- dimensions: 24.5 × 5.0 mm
- weight: 6.6 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

	B15851	1/–/10/600
4 891199 063916	10 42 245 011	GP CR2450

- chemical constitution: lithium
- type: GP CR2450
- voltage: 3 V
- capacity: 600 mAh (discharge load 15 kOhm)
- dimensions: 24.5 × 5.0 mm
- weight: 6.6 g
- operating temperature: -20 °C to +60 °C
- packaging: 5 pcs, blister

	B1585	5/–/100/1 000
4 891199 063954	10 42 245 015	GP CR2450

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

GP Special alkaline

GP Batteries

- long-lasting performance
- stable operating voltage
- operating temperature from 0 °C to +45 °C
- shelf life up to 3 years

- chemical constitution: alkaline-special
- type: GP 23AF (V23GA, MN21, A23)
- voltage: 12 V
- capacity: 55 mAh (discharge load 20 kOhm)
- dimensions: 10.22 × 28.2 mm
- weight: 7.9 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

4 891199 042119	**B13001**	1/10/-/720
	10 21 002 311	GP 23AF

- chemical constitution: alkaline-special
- type: GP 23AF (V23GA, MN21, A23)
- voltage: 12 V
- capacity: 55 mAh (discharge load 20 kOhm)
- dimensions: 10.22 × 28.2 mm
- weight: 7.9 g
- operating temperature: 0 °C to +45 °C
- packaging: 5 pcs, blister

4 891199 042140	**B1300**	5/-/100/1 000
	10 21 002 315	GP 23AF

- chemical constitution: alkaline-special
- type: GP 27A (A27, MN27, A90)
- voltage: 12 V
- capacity: 20 mAh (discharge load 20 kOhm)
- dimensions: 8.0 × 28.2 mm
- weight: 4.4 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

4 891199 003783	**B13011**	1/10/-/600
	10 21 002 711	GP 27AF

- chemical constitution: alkaline-special
- type: GP 27A (A27, MN27, A90)
- voltage: 12 V
- capacity: 20 mAh (discharge load 20 kOhm)
- dimensions: 8.0 × 28.2 mm
- weight: 4.4 g
- operating temperature: 0 °C to +45 °C
- packaging: 5 pcs, blister

4 891199 011504	**B1301**	5/-/100/1 000
	10 21 002 715	GP 27AF

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

▪ chemical constitution: alkaline-special
▪ type: GP 11AF
▪ voltage: 6 V
▪ capacity: 38 mAh (discharge load 10 kOhm)
▪ dimensions: 10.22 × 16.5 mm
▪ weight: 4.0 g
▪ operating temperature: 0 °C to +45 °C
▪ packaging: 1 pc, blister

B13021   1/–/10/720
10 21 001 111   GP 11AF
4 891199 003776

▪ chemical constitution: alkaline-special
▪ type: GP 11AF
▪ voltage: 6 V
▪ capacity: 38 mAh (discharge load 10 kOhm)
▪ dimensions: 10.22 × 16.5 mm
▪ weight: 4.0 g
▪ operating temperature: 0 °C to +45 °C
▪ packaging: 5 pcs, blister

B1302   5/–/100/1 000
10 21 001 115   GP 11AF
4 891199 011467

▪ chemical constitution: alkaline-special
▪ type: GP 476AF (4LR44, PX28A, V4034PX)
▪ voltage: 6 V
▪ capacity: 105 mAh (discharge load 6 kOhm)
▪ dimensions: 13.0 × 25.2 mm
▪ weight: 10 g
▪ operating temperature: 0 °C to +45 °C
▪ packaging: 1 pc, blister

B1303   1/–/10/600
10 21 047 612   GP 476AF
4 891199 003769

▪ chemical constitution: alkaline-special
▪ type: GP 910A (N, LR1)
▪ voltage: 1.5 V
▪ capacity: 885 mAh (discharge load 20 kOhm)
▪ dimensions: 12.0 × 30.2 mm
▪ weight: 9 g
▪ operating temperature: 0 °C to +45 °C
▪ packaging: 2 pcs, blister

B1305   2/–/20/160
10 21 091 012   GP 910A
4 891199 000065

▪ chemical constitution: alkaline-special
▪ type: GP 25A (AAAA, LR61, LR8, MN2500)
▪ voltage: 1.5 V
▪ capacity: 525 mAh (discharge load 42 kOhm)
▪ dimensions: 8.3 × 42.5 mm
▪ weight: 6.8 g
▪ operating temperature: 0 °C to +45 °C
▪ packaging: 2 pcs, blister

B1306   2/–/20/160
10 21 002 512   GP 25A
4 891199 058615

EMOS | www.emos.eu | **Order Code Item Number** | **Packaging Type**

GP Alkaline button

GP Batteries

- long-lasting performance
- voltage of 1.5 V
- operating temperature 0 °C to +45 °C
- shelf life up to 3 years

- chemical constitution: alkaline
- type: GP A76F (AG13, LR44, LR1154, V13GA, PX76A)
- voltage: 1.5 V
- capacity: 110 mAh (discharge load 1.6 kOhm)
- dimensions: 11.6 × 5.4 mm
- weight: 1.7 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

4 891199 003967	**B13762**	1/-/10/750
	10 41 007 611	GP A76F

- chemical constitution: alkaline
- type: GP A76F (AG13, LR44, LR1154, V13GA, PX76A)
- voltage: 1.5 V
- capacity: 110 mAh (discharge load 1.6 kOhm)
- dimensions: 11.6 × 5.4 mm
- weight: 1.7 g
- operating temperature: 0 °C to +45 °C
- packaging: 5 pcs, blister

4 891199 011597	**B1376**	5/-/100/1 000
	10 41 007 615	GP A76F

- chemical constitution: alkaline
- type: GP 186F (AG12, LR43, LR1142, V12GA)
- voltage: 1.5 V
- capacity: 70 mAh (discharge load 1.6 kOhm)
- dimensions: 11.6 × 4.2 mm
- weight: 1.4 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

4 891199 003974	**B13861**	1/10/-/750
	10 41 018 611	GP 186F

- chemical constitution: alkaline
- type: GP 186F (AG12, LR43, LR1142, V12GA)
- voltage: 1.5 V
- capacity: 70 mAh (discharge load 1.6 kOhm)
- dimensions: 11.6 × 4.2 mm
- weight: 1.4 g
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, blister

4 891199 015502	**B1386**	10/-/250/5 000
	10 41 018 610	GP 186F

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: alkaline
- type: GP 189F (AG10, LR54, LR1130, V10GA)
- voltage: 1.5 V
- capacity: 44 mAh (discharge load 3.9 kOhm)
- dimensions: 11.6 × 3.05 mm
- weight: 1.0 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

B13892	1/-/10/750
10 41 018 911	GP 189F

4 891199 003981

- chemical constitution: alkaline
- type: GP 189F (AG10, LR54, LR1130, V10GA)
- voltage: 1.5 V
- capacity: 44 mAh (discharge load 3.9 kOhm)
- dimensions: 11.6 × 3.05 mm
- weight: 1.0 g
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, blister

B1389	10/-/250/5 000
10 41 018 910	GP 189F

4 891199 015519

- chemical constitution: alkaline
- type: GP 192F (LR41, V3GA)
- voltage: 1.5 V
- capacity: 24 mAh (discharge load 30 kOhm)
- dimensions: 7.9 × 3.6 mm
- weight: 0.5 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

B13921	1/-/10/750
10 41 019 211	GP 192F

4 891199 136542

- chemical constitution: alkaline
- type: GP 192F (LR41, V3GA)
- voltage: 1.5 V
- capacity: 24 mAh (discharge load 6.2 kOhm)
- dimensions: 7.9 × 3.6 mm
- weight: 0.5 g
- operating temperature: 0 °C to +45 °C
- packaging: 5 pcs, blister

B13925	5/-/100/1 000
10 41 019 205	GP 192F

4 891199 011634

- chemical constitution: alkaline
- type: GP PX625A (LR9, V625U)
- voltage: 1.5 V
- capacity: 190 mAh (discharge load 600 Ohm)
- dimensions: 15.6 × 5.95 mm
- weight: 2.9 g
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

B1325	1/10/100/750
10 41 062 511	GP 625AF

4 891199 003820

EMOS www.emos.eu

| Order Code Item Number | Packaging Type |

GP Silver oxide

GP Batteries

- voltage of 1.55 V
- long-lasting performance
- operating temperature from 0 °C to +45 °C
- shelf life up to 3 years

- chemical constitution: silver oxide
- type: GP 357F (SR44, SR1154, V357)
- voltage: 1.55 V
- capacity: 165 mAh (discharge load 3.0 kOhm)
- dimensions: 11.6 × 5.4 mm
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

B3357F1	1/-/10/750
10 43 035 721	GP 357F

4 891199 111822

- chemical constitution: silver oxide
- type: GP 357F (SR44, SR1154, V357)
- voltage: 1.55 V
- capacity: 165 mAh (discharge load 3.0 kOhm)
- dimensions: 11.6 × 5.4 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

B3357F	10/-/100/1 000
10 43 035 735	GP 357F

4 891199 133923

- chemical constitution: silver oxide
- type: GP 362F (SR58, SR721, V362)
- voltage: 1.55 V
- capacity: 24 mAh (discharge load 50 kOhm)
- dimensions: 7.9 × 2.1 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

B3362F	10/100/-/1 000
10 43 036 225	GP 362F

4 891199 139581

- chemical constitution: silver oxide
- type: GP 364F (SR60, SR621, V364)
- voltage: 1.55 V
- capacity: 17 mAh (discharge load 6.2 kOhm)
- dimensions: 6.8 × 2.15 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

B3364F	10/-/100/1 000
10 43 036 435	GP 364F

4 891199 133947

- chemical constitution: silver oxide
- type: GP 371F (SR69, SR920, V371)
- voltage: 1.55 V
- capacity: 35 mAh (discharge load 22 kOhm)
- dimensions: 9.5 × 2.05 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

Order Code	Item Number	Packaging	Type
B3371F		10/-/100/1 000	
10 43 037 125		GP 371F	

4 891199 157394

- chemical constitution: silver oxide
- type: GP 377F (SR66, SR626, V377)
- voltage: 1.55 V
- capacity: 25 mAh (discharge load 3.0 kOhm)
- dimensions: 6.8 × 2.6 mm
- operating temperature: 0 °C to +45 °C
- packaging: 1 pc, blister

B3377F1	1/-/10/750
10 43 037 721	GP 377F

4 891199 111808

- chemical constitution: silver oxide
- type: GP 377F (SR66, SR626, V377)
- voltage: 1.55 V
- capacity: 25 mAh (discharge load 3.0 kOhm)
- dimensions: 6.8 × 2.6 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

B3377F	10/-/100/1 000
10 43 037 735	GP 377F

4 891199 133985

- chemical constitution: silver oxide
- type: GP 379F (SR63, SR521, V379)
- voltage: 1.55 V
- capacity: 14 mAh (discharge load 68 kOhm)
- dimensions: 5.8 × 2.15 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

B3379F	10/100/-/1 000
10 43 037 925	GP 379F

4 891199 137617

- chemical constitution: silver oxide
- type: GP 386F (SR43, SR1142, V386)
- voltage: 1.55 V
- capacity: 120 mAh (discharge load 3.0 kOhm)
- dimensions: 11.6 × 4.2 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

B3386F	10/-/100/1 000
10 43 038 635	GP 386F

4 891199 134005

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- chemical constitution: silver oxide
- type: GP 389F (SR54, SR1130, V389)
- voltage: 1.55 V
- capacity: 70 mAh (discharge load 3 kOhm)
- dimensions: 11.6 × 3.05 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

	B3389F	10/-/100/1 000
4 891199 134029	10 43 038 935	GP 389F

- chemical constitution: silver oxide
- type: GP 392F (SR41, SR736, V392)
- voltage: 1.55 V
- capacity: 42 mAh (discharge load 3.0 kOhm)
- dimensions: 7.9 × 3.6 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

	B3392F	10/-/100/1 000
4 891199 134043	10 43 039 235	GP 392F

- chemical constitution: silver oxide
- type: GP 394F (SR45, SR936, V394)
- voltage: 1.55 V
- capacity: 60 mAh (discharge load 15 kOhm)
- dimensions: 9.5 × 3.6 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

	B3394F	10/100/-/1 000
4 891199 137662	10 43 039 425	GP 394F

- chemical constitution: silver oxide
- type: GP 395F (SR57, SR927, V395)
- voltage: 1.55 V
- capacity: 55 mAh (discharge load 30 kOhm)
- dimensions: 9.5 × 2.7 mm
- operating temperature: 0 °C to +45 °C
- packaging: 10 pcs, small box

	B3395F	10/-/100/1 000
4 891199 137716	10 43 039 525	GP 395F

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

GP Zinc air

GP Batteries

- main application in hearing-aid devices
- hiqh-quality batteries made in USA
- operating temperature from -10 °C to +50 °C
- shelf life up to 3 years

- chemical constitution: zinc-air
- type: GP ZA10 (7005ZD, PR70)
- voltage: 1.45 V
- capacity: 90 mAh (discharge load 1.5 kOhm)
- dimensions: 5.8 × 3.6 mm
- weight: 0.3 g
- operating temperature: -10 °C to +50 °C
- packaging: 6 pcs, blister

4 891199 005145

B3510	6/60/300/3 000
10 44 001 016	GP ZA10

- chemical constitution: zinc-air
- type: GP ZA13 (7000ZD, PR48)
- voltage: 1.45 V
- capacity: 290 mAh (discharge load 625 Ohm)
- dimensions: 7.9 × 5.4 mm
- weight: 0.8 g
- operating temperature: -10 °C to +50 °C
- packaging: 6 pcs, blister

4 891199 005152

B3513	6/60/300/3 000
10 44 001 316	GP ZA13

- chemical constitution: zinc-air
- type: GP ZA312 (7002ZD, PR41)
- voltage: 1.45 V
- capacity: 170 mAh (discharge load 1.0 kOhm)
- dimensions: 7.9 × 3.6 mm
- weight: 0.5 g
- operating temperature: -10 °C to +50 °C
- packaging: 6 pcs, blister

4 891199 005169

B3512	6/60/300/3 000
10 44 031 216	GP ZA312

- chemical constitution: zinc-air
- type: GP ZA675 (7003ZD, PR44)
- voltage: 1.45 V
- capacity: 620 mAh (discharge load 300 Ohm)
- dimensions: 11.6 × 5.4 mm
- weight: 1.8 g
- operating temperature: -10 °C to +50 °C
- packaging: 6 pcs, blister

4 891199 005176

B3575	6/60/300/3 000
10 44 067 516	GP ZA675

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

GP Batteries

GP Consumer batteries

GP Rechargeable

GP ReCyko Pro

GP Batteries

- high-performance rechargeable batteries with long run time
- at least 1 500 recharge cycles (valid for Professional line)
- extremely low self-discharge effect
- charged to 70 % even after 5 years of no use
- precharged from production – for immediate use
- friendly to the environment and your wallet

- chemical constitution: NiMH
- type: HR6 (AA battery)
- voltage: 1.2 V
- capacity: 2 000 mAh
- number of charging cycles: more than 1 500
- dimensions: 14.5 × 50.5 mm
- weight: 30 g
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

	B0827	2/–/30/180
4 891199 089183	10 33 212 070	GP 210AAHCB

- chemical constitution: NiMH
- type: HR6 (AA battery)
- voltage: 1.2 V
- capacity: 2 000 mAh
- number of charging cycles: more than 1 500
- dimensions: 14.5 × 50.5 mm
- weight: 30 g
- operating temperature: -20 °C to +50 °C
- packaging: 4 pcs, small plastic box

	B08274	4/–/60/360
4 891199 089190	10 33 214 073	GP 210AAHCB

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 800 mAh
- number of charging cycles: more than 1 500
- dimensions: 10.5 × 44.5 mm
- weight: 14 g
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

	B0818	2/–/30/180
4 891199 089206	10 33 112 060	GP 85AAAHCB

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 800 mAh
- number of charging cycles: more than 1 500
- dimensions: 10.5 × 44.5 mm
- weight: 14 g
- operating temperature: -20 °C to +50 °C
- packaging: 4 pcs, small plastic box

4 891199 089213	**B08184**	4/-/60/360
	10 33 114 063	GP 85AAAHCB

- chemical constitution: NiMH
- type: HR6 (AA battery)
- voltage: 1.2 V
- capacity: 2 600 mAh
- number of charging cycles: more than 500
- dimensions: 14.5 × 50.5 mm
- weight: 30 g
- operating temperature: -20 °C to +50 °C
- packaging: 4 pcs, small plastic box

4 891199 154959	**B08264**	4/-/60/360
	10 33 224 260	GP 270AAHCB

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 650 mAh
- number of charging cycles: more than 500
- dimensions: 10.5 × 44.5 mm
- weight: 13 g
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

4 891199 140686	**B0816**	2/-/30/180
	10 33 112 100	GP 65AAAHCB

GP ReCyko

GP Batteries

- wide range of capacities and retail packages
- one of the longest run times available on the market
- low self-discharge – charged to 70 % after a year of no use
- precharged from production – for immediate use
- friendly to the environment and your wallet

- chemical constitution: NiMH
- type: HR6 (AA battery)
- voltage: 1.2 V
- capacity: 2 600 mAh
- number of charging cycles: more than 300
- dimensions: 14.5 × 50.5 mm
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

4 891199 077746	**B1407**	2/-/30/180
	10 32 212 130	GP 270AAHC

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

▪ chemical constitution: NiMH
▪ type: HR6 (AA battery)
▪ voltage: 1.2 V
▪ capacity: 2 600 mAh
▪ number of charging cycles: more than 300
▪ dimensions: 14.5 × 50.5 mm
▪ operating temperature: -20 °C to +50 °C
▪ packaging: 4 pcs, small plastic box

B14074	4/-/60/360	
10 32 214 130	GP 270AAHC	

4 891199 077753

▪ chemical constitution: NiMH
▪ type: HR6 (AA battery)
▪ voltage: 1.2 V
▪ capacity: 2 450 mAh
▪ number of charging cycles: more than 300
▪ dimensions: 14.5 × 50.5 mm
▪ operating temperature: -20 °C to +50 °C
▪ packaging: 2 pcs, small plastic box

B1405	2/-/30/180
10 32 212 110	GP 250AAHC

4 891199 069901

▪ chemical constitution: NiMH
▪ type: HR6 (AA battery)
▪ voltage: 1.2 V
▪ capacity: 2 450 mAh
▪ number of charging cycles: more than 300
▪ dimensions: 14.5 × 50.5 mm
▪ operating temperature: -20 °C to +50 °C
▪ packaging: 4 pcs, small plastic box

B14054	4/-/60/360
10 32 214 113	GP 250AAHC

4 891199 069918

▪ chemical constitution: NiMH
▪ type: HR6 (AA battery)
▪ voltage: 1.2 V
▪ capacity: 2 000 mAh
▪ number of charging cycles: more than 300
▪ dimensions: 14.5 × 50.5 mm
▪ operating temperature: -20 °C to +50 °C
▪ packaging: 2 pcs, small plastic box

B1427	2/-/30/180
10 32 212 070	GP 210AAHC

4 891199 055928

▪ chemical constitution: NiMH
▪ type: HR6 (AA battery)
▪ voltage: 1.2 V
▪ capacity: 1 300 mAh
▪ number of charging cycles: more than 300
▪ dimensions: 14.5 × 50.5 mm
▪ operating temperature: -20 °C to +50 °C
▪ packaging: 2 pcs, small plastic box

B1433	2/-/30/180
10 32 212 010	GP 130AAHC

4 891199 042904

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 950 mAh
- number of charging cycles: more than 300
- dimensions: 10.5 × 44.5 mm
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

4 891199 079061

B1411	2/-/30/180
10 32 112 080	GP 100AAAHC

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 950 mAh
- number of charging cycles: more than 300
- dimensions: 10.5 × 44.5 mm
- operating temperature: -20 °C to +50 °C
- packaging: 4 pcs, small plastic box

4 891199 079078

B14114	4/-/60/360
10 32 114 080	GP 100AAAHC

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 650 mAh
- number of charging cycles: more than 300
- dimensions: 10.5 × 44.5 mm
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

4 891199 043147

B1414	2/-/30/180
10 32 112 020	GP 65AAAHC

- chemical constitution: NiMH
- type: HR14 (C battery)
- voltage: 1.2 V
- capacity: 3 000 mAh
- number of charging cycles: more than 1 000
- dimensions: 26.2 × 50.0 mm
- weight: 30 g
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, small plastic box

4 891199 124730

B0832	2/-/10/80
10 33 312 010	GP 300CHB

- chemical constitution: NiMH
- type: HR20 (D battery)
- voltage: 1.2 V
- capacity: 5 700 mAh
- number of charging cycles: more than 1 000
- dimensions: 34.2 × 61.5 mm
- packaging: 2 pcs, small plastic box

4 891199 124754

B0842	2/16/16/64
10 33 412 010	GP 570DHB

EMOS® www.emos.eu

| | Order Code Item Number | Packaging Type |

- chemical constitution: NiMH
- type: 6F22 9 V (1604)
- voltage: 8.4 V
- capacity: 200 mAh
- number of charging cycles: more than 500
- dimensions: 26.5 × 15.7 × 48.5 mm
- packaging: 1 pc, small plastic box

	B0852	1/-/12/72
4 891199 071645	10 33 511 030	GP 20R8H

GP Lithium ion

GP Lithium ion RECHARGEABLE

- version with cap and built-in PCM
- ideal for powerful flashlights and headlamps
- TOP class capacity with excellent duration
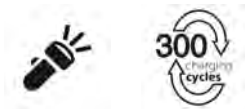
- chemical constitution: lithium
- type: 18650 (PCM)
- voltage: 3.6 V
- capacity: 3 350 mAh
- number of charging cycles: up to 300
- dimensions: 19 × 69 mm
- weight: 52 g
- operating temperature: -20 °C to +50 °C
- packaging: 1 pc, small paper box

	B23133	1/-/6/60
4 891199 184802	10 20 072 330	GP 18650-33FP

EMOS®   www.emos.eu

Raver Batteries

Raver Lithium cylindrical

- suitable for digital cameras and flashes
- electronic toys, hobby models, MP3 players, PDAs and GPS
- also meet the requirements of healthcare tools and devices
- ideal for use in extreme temperatures of -40 °C to +60 °C
- shelf life up to 10 years

- chemical constitution: lithium
- type: FR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 15.5 g
- operating temperature: -40 °C to +60 °C
- packaging: 2 pcs, blister

8 595025 364388

B7821	2/-/20/200
13 21 212 000	RLT FR6-B2

- chemical constitution: lithium
- type: FR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 7.2 g
- operating temperature: -40 °C to +60 °C
- packaging: 2 pcs, blister

8 595025 364357

B7811	2/-/28/280
13 21 112 000	RLT FR03-B2

EMOS www.emos.eu

Raver Batteries

Raver Alkaline

Raver Ultra

- top performance in devices with low long-term consumption
- up to 7× more energy than standard zinc-carbon batteries
- operating temperature from -20 °C to +60 °C
- shelf life up to 7 years

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 23,8 g
- operating temperature: -20 °C to +60 °C
- packaging: 4 pcs, blister

	B7921	4/-/40/320
8 595025 345882	13 20 214 000	RUA LR6-B4

- chemical constitution: alkaline
- type: LR6 (AA battery)
- voltage: 1.5 V
- dimensions: 14.5 × 50.5 mm
- weight: 23,8 g
- operating temperature: -20 °C to +60 °C
- packaging: 8 pcs, shrink

	B79218	8/-/96/960
8 595025 348609	13 20 218 000	RUA LR6-S8

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.5 g
- operating temperature: -20 °C to +60 °C
- packaging: 4 pcs, blister

	B7911	4/-/40/320
8 595025 345899	13 20 114 000	RUA LR03-B4

EMOS

	Order Code Item Number	Packaging Type

- chemical constitution: alkaline
- type: LR03 (AAA battery)
- voltage: 1.5 V
- dimensions: 10.5 × 44.5 mm
- weight: 11.5 g
- operating temperature: -20 °C to +60 °C
- packaging: 8 pcs, shrink

	B79118	8/-/96/960
8 595025 348630	13 20 118 000	RUA LR03-S8

- chemical constitution: alkaline
- type: LR14 (C battery)
- voltage: 1.5 V
- dimensions: 26.2 × 50.0 mm
- weight: 68 g
- operating temperature: -20 °C to +60 °C
- packaging: 2 pcs, blister

	B7931	2/-/24/144
8 592920 016770	13 20 312 000	RUA LR14-B2

- chemical constitution: alkaline
- type: LR20 (D battery)
- voltage: 1.5 V
- dimensions: 34.2 × 61.5 mm
- weight: 140 g
- operating temperature: -20 °C to +60 °C
- packaging: 2 pcs, blister

	B7941	2/-/24/96
8 592920 016800	13 20 412 000	RUA LR20-B2

- chemical constitution: alkaline
- type: 6LP3146 9 V (1604)
- voltage: 9 V
- dimensions: 26.5 × 17.5 × 48.5 mm
- weight: 44 g
- operating temperature: -20 °C to +60 °C
- packaging: 1 pc, blister

	B7951	1/-/12/144
8 592920 017012	13 20 511 000	RUA 9V-B2

Order Code Item Number	Packaging Type

Raver Batteries

Raver Rechargeable

- RAVER SOLAR – excellent choice for solar garden lights
- it often only takes a new battery to get a light to work
- rechargeable batteries save both money and the environment
- also usable for other undemanding devices
- operating temperature from -20 °C to +50 °C

- chemical constitution: NiMH
- type: HR6 (AA battery)
- voltage: 1.2 V
- capacity: 600 mAh
- number of charging cycles: more than 500
- dimensions: 14.5 × 50.5 mm
- weight: 28 g
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, blister

8 592920 007839

B7426	2/-/24/288
13 32 212 030	RAVER SOLAR AA

- chemical constitution: NiMH
- type: HR03 (AAA battery)
- voltage: 1.2 V
- capacity: 400 mAh
- number of charging cycles: more than 500
- dimensions: 10.5 × 44.5 mm
- weight: 16 g
- operating temperature: -20 °C to +50 °C
- packaging: 2 pcs, blister

8 592920 007808

B7414	2/-/24/288
13 32 112 040	RAVER SOLAR AAA

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

Raver Batteries

Raver Other batteries

Raver Lithium button

RAVER lithium cell

- suitable for devices requiring a stable supply of power
- e.g. watches, calculators, alarms, manometers, etc.
- long service life
- operating temperature from -10 °C to +60 °C
- shelf life up to 10 years

- chemical constitution: lithium
- type: CR2016
- voltage: 3 V
- capacity: 75 mAh (discharge load 30 kOhm)
- dimensions: 20.0 × 1.6 mm
- weight: 1.7 g
- operating temperature: -10 °C to +60 °C
- packaging: 5 pcs, blister

	B7316	5/150/-/1 800
8 592920 018682	13 26 021 605	RAVER CR2016

- chemical constitution: lithium
- type: CR2025
- voltage: 3 V
- capacity: 150 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 2.5 mm
- weight: 2.5 g
- operating temperature: -10 °C to +60 °C
- packaging: 5 pcs, blister

	B7325	5/150/-/1 800
8 592920 018699	13 26 022 505	RAVER CR2025

- chemical constitution: lithium
- type: CR2032
- voltage: 3 V
- capacity: 220 mAh (discharge load 15 kOhm)
- dimensions: 20.0 × 3.2 mm
- weight: 3.1 g
- operating temperature: -10 °C to +60 °C
- packaging: 5 pcs, blister

	B7332	5/-/150/1 800
8 592920 018705	13 26 023 205	RAVER CR2032

| | **Order Code** | **Packaging** |
| **EMOS** www.emos.eu | **Item Number** | **Type** |

Raver Alkaline button

- for devices requiring long run time at room temperature
- e.g. watches, calculators, electronic games, remotes, etc.
- operating temperature from 0 °C to +45 °C
- shelf life up to 3 years

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chemical constitution: alkaline ▪ type: LR44 (AG13, LR44, LR1154, V13GA, PX76A) ▪ voltage: 1.5 V ▪ capacity: 110 mAh (discharge load 6.2 kOhm) ▪ dimensions: 11.6 × 5.4 mm ▪ weight: 2.0 g ▪ operating temperature: -10 °C to +60 °C ▪ packaging: 5 pcs, blister

| | **B7970** | 5/-/100/1 200 |
| 8 592920 018712 | 13 25 007 605 | RAVER LR44 |

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designed for battery type: AAA, AA, C, D,9 V and for button cells 1.5 V ▪ type: UNI D3 ▪ value of load resistance for the AA, AAA, C, D, 9 V: universal ▪ the value of load resistance for button batteries: universal ▪ dimensions: 110 × 60 × 25 mm

| | **N0322** | 1/-/5/50 |
| 8 592920 016688 | 22 03 003 000 | UNI D3 |

EMOS

		Order Code Item Number	Packaging Type
	www.emos.eu		

Batteries EMOS, lead acid battery

Lead acid batteries

- maintenance-free, valve-controlled lead accumulators
- for low-cost powering of devices
- optimal service life 5 years
- hermetically sealed lead AGM accumulators
- wide range of uses – fire alarms, communication devices, UPS
- toys, power tools, emergency lighting and more
- batteries for engine-powered mowers and garden riders

B9651

12 01 000 500 | 1/-/-/20 | OT1.3-6 (E613)

8 595025 340818

voltage: 6 V ▪ capacity: 1.3 Ah ▪ weight: 0.3 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 97 × 24 × 51 mm ▪ packaging: 1 pc

B9641

12 01 000 100 | 1/-/-/20 | DHB640

8 595025 318732

for lanterns: 3810 (P2301), 3810 LED (P2304), 3810 LED EXPERT (P2305) ▪ chemical constitution: Pb ▪ voltage: 6 V ▪ capacity: 4 Ah ▪ dimensions: 70 × 47 × 101 mm ▪ packaging: 1 pc

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B9659

12 01 000 520 | 1/-/-/16 | OT7-6 (E670)

8 595025 353474

voltage: 6 V ▪ capacity: 7 Ah ▪ weight: 1 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 34 × 94 mm ▪ packaging: 1 pc

B9682

12 01 003 500 | 1/-/-/10 | OT 12-6 (E-6120)

8 592920 005668

voltage: 6 V ▪ capacity: 12 Ah ▪ weight: 1.8 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 51 × 94 mm ▪ packaging: 1 pc

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B9652

12 01 000 600 | 1/-/-/20 | OT1.3-12 (E1213; E1.3-12)

8 595025 340825

voltage: 12 V ▪ capacity: 1.3 Ah ▪ weight: 0.5 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 97 × 45 × 53 mm ▪ packaging: 1 pc

B9672

12 01 002 600 | 1/-/-/20 | OT 2.2-12 (E1222)

8 592920 004159

voltage: 12 V ▪ capacity: 2.2 Ah ▪ weight: 0.95 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 178 × 35 × 61 mm ▪ packaging: 1 pc

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EMOS® | www.emos.eu | Order Code Item Number | Packaging Type

B9653
12 01 000 700 — 1/-/-/-10 — OT4.5-12 (E1245)

8 595025 340832

voltage: 12 V ▪ capacity: 4.5 Ah ▪ weight: 1.46 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 91 × 71 × 105 mm ▪ packaging: 1 pc

B9679
12 01 003 300 — 1/-/-/-10 — E1250 (E5.0-12)

8 592920 004890

voltage: 12 V ▪ capacity: 5 Ah ▪ weight: 1,65 kg ▪ terminal: faston 6.3 mm ▪ optimal lifetime: 5 years ▪ dimensions: 91 × 71 × 105 mm ▪ packaging: 1 pc

B9691
12 01 004 300 — 1/-/-/-10 — E1270 (E7.0-12)

8 592920 018187

voltage: 12 V ▪ capacity: 7 Ah ▪ weight: 2.05 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 65 × 94 mm ▪ packaging: 1 pc

B9654
12 01 000 800 — 1/-/-/-10 — OT7.2-12 (E1272; E7.2-12)

8 595025 340849

voltage: 12 V ▪ capacity: 7.2 Ah ▪ weight: 2.2 kg ▪ terminal: faston 4.7 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 65 × 94 mm ▪ packaging: 1 pc

B9674
12 01 002 800 — 1/-/-/-10 — OT 7.2-12 T2 (E7.2-12)

8 592920 004449

voltage: 12 V ▪ capacity: 7.2 Ah ▪ weight: 2.2 kg ▪ terminal: faston 6.3 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 65 × 94 mm ▪ packaging: 1 pc

B9675
12 01 002 900 — 1/-/-/-10 — OT 9-12 (E1290)

8 592920 004463

voltage: 12 V ▪ capacity: 9 Ah ▪ weight: 2.42 kg ▪ terminal: faston 6.3 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 65 × 94 mm ▪ packaging: 1 pc

B9656
12 01 000 850 — 1/-/-/-4 — OT 12-12 (E12120: E12-12)

8 595025 343529

voltage: 12 V ▪ capacity: 12 Ah ▪ weight: 3.3 kg ▪ terminal: faston 6.3 mm ▪ optimal lifetime: 5 years ▪ dimensions: 151 × 98 × 96 mm ▪ packaging: 1 pc

B9655
12 01 000 900 — 1/-/-/-4 — OT 18-12 (E12180: E18-12)

8 595025 340856

voltage: 12 V ▪ capacity: 18 Ah ▪ weight: 4.88 kg ▪ terminal: 12 × 12 × 2 mm ▪ optimal lifetime: 5 years ▪ dimensions: 181 × 77 × 167 mm ▪ packaging: 1 pc

B9683
12 01 003 600 — 1/-/-/-2 — OT 26-12(W); (E12260)

8 592920 006399

voltage: 12 V ▪ capacity: 26 Ah ▪ weight: 8.05 kg ▪ terminal: 14 × 12 × 2 mm ▪ optimal lifetime: 5 years ▪ dimensions: 175 × 165 × 125 mm ▪ packaging: 1 pc

B9684
12 01 003 700 — 1/-/-/-1 — OT 40-12 (E1240; E40-12)

8 592920 006412

voltage: 12 V ▪ capacity: 40 Ah ▪ weight: 13.05 kg ▪ terminal: T1 – M6 ▪ optimal lifetime: 5 years ▪ dimensions: 196 × 166 × 175 mm ▪ packaging: 1 pc

		Order Code **Item Number**	**Packaging** **Type**

B9662

12 01 001 600

2/-/-/200

4 V/0,7 AH

8 595025 380104

for lanterns: KB-2137 (P4507), E-2162 (P4510), E-2162-5 W (P4527) ▪ chemical constitution: Pb ▪ voltage: 4 V ▪ capacity: 0.7 Ah ▪ dimensions: 34 × 21 × 63 mm ▪ packaging: 2 pcs

B9685

12 01 003 800

1/-/-/1

OT 65-12 (E-12650)

8 592920 006436

voltage: 12 V ▪ capacity: 65 Ah ▪ weight: 20.65 kg ▪ terminal: T2 – M8 ▪ optimal lifetime: 5 years ▪ dimensions: 350 × 166 × 175 mm ▪ packaging: 1 pc

N1014

16 06 025 000

1/-/-/12

EE04A

8 592920 017395

IP65

6/12 V
4 A max.

designed for: cars, motorcycles, backup batteries, lead acid battery WET (acid), MF (Maintenance Free), VRLA, AGM and GEL ▪ charging: 6 V (1.2 Ah–14 Ah), 12 V (1.2 Ah–120 Ah) ▪ charging cable: 1.8 m is terminated by clips ▪ disfultation mode ▪ sustaining mode ▪ cold weather program ▪ protection against short circuit and reverse polarity ▪ entrance: 220–240 V AC/50 Hz/600 mA ▪ IP rating: IP65 ▪ packaging: 1 pc, box

N1015

16 08 000 001

1/-/-/20

E-CC008A

8 592920 049686
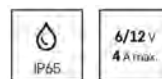
IP65

6/12 V
4 A max.

designed for: cars, motorbikes, backup accumulator, SLA battery WET (acid), MF (maintenance-free), VRLA, AGM + GEL and 12.8 V LiFePO4 ▪ charging: 6/12 V, 1.2 Ah–30 Ah; 12.8 V LiFePO4, 2 Ah–15 Ah ▪ charging cable: 1.8 m is terminated by clips ▪ disfultation mode ▪ sustaining mode ▪ protection against short circuit and reverse polarity ▪ entrance: 220–240 V AC/50 Hz/300 mA ▪ IP rating: IP65 (charger cover) ▪ packaging: 1 pc, box

Emergency lighting batteries

▪ production of special accumulator packs
▪ assembly into shrink foil and original plastic cases
▪ spot welding of weld-on terminals to accumulator cells
▪ work on professional micro spot welders
▪ production of custom accumulator packs on request
▪ www.repasebaterie.cz

B9801

12 03 200 001

1/-/-/1

B9801

8 592920 073100

▪ capacity: 1.6 Ah
▪ voltage: 2.4 V
▪ size (diameter×length): 23 × 86 mm
▪ size: SC

B9802

12 03 200 002

1/-/-/1

B9802

8 592920 073117

▪ capacity: 1.6 Ah
▪ voltage: 3.6 V
▪ size (diameter×length): 23 × 129 mm
▪ size: SC

B9803

12 03 200 003

1/-/-/1

B9803

8 592920 073124

▪ capacity: 1.6 Ah
▪ voltage: 4.8 V
▪ size (diameter×length): 23 × 172 mm
▪ size: SC

B9804

12 03 200 004

1/-/-/1

B9804

8 592920 073131

▪ capacity: 1.6 Ah
▪ voltage: 6 V
▪ size (diameter×length): 23 × 215 mm
▪ size: SC

B9805

12 03 200 005

1/-/-/1

B9805

8 592920 073148

- capacity: 1.6 Ah
- voltage: 2.4 V
- size (diameter×length): 23 × 86 mm
- size: SC

B9806

12 03 200 006

1/-/-/1

B9806

8 592920 073155

- capacity: 1.6 Ah
- voltage: 3.6 V
- size (diameter×length): 23 × 129 mm
- size: SC

B9807

12 03 200 007

1/-/-/1

B9807

8 592920 073162

- capacity: 1.6 Ah
- voltage: 7.2 V
- size (diameter×length): 23 × 172 mm
- size: SC

B9808

12 03 200 008

1/-/-/1

B9808

8 592920 073179

- capacity: 1.6 Ah
- voltage: 6 V
- size (diameter×length): 23 × 215 mm
- size: SC

B9831

12 03 200 031

1/-/-/1

B9831

8 592920 073339

- capacity: 1 Ah
- voltage: 2.4 V
- size (diameter×length): 14.5 × 96 mm
- size: AA

B9832

12 03 200 032

1/-/-/1

B9832

8 592920 073346

- capacity: 1 Ah
- voltage: 3.6 V
- size (diameter×length): 14.5 × 144 mm
- size: AA

B9833

12 03 200 033

1/-/-/1

B9833

8 592920 073353

- capacity: 1 Ah
- voltage: 4.8 V
- size (diameter×length): 14.5 × 192 mm
- size: AA

B9834

12 03 200 034

1/-/-/1

B9834

8 592920 073360

- capacity: 1 Ah
- voltage: 6 V
- size (diameter×length): 14.5 × 240 mm
- size: AA

B9835

12 03 200 035

1/-/-/1

B9835

8 592920 073377

- capacity: 1 Ah
- voltage: 2.4 V
- size (diameter×length): 14.5 × 96 mm
- size: AA

B9836

12 03 200 036

1/-/-/1

B9836

8 592920 073384

- capacity: 1 Ah
- voltage: 3.6 V
- size (diameter×length): 14.5 × 144 mm
- size: AA

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

B9837

12 03 200 037

1/-/-/1

B9837

8 592920 073391

- capacity: 1 Ah
- voltage: 4.8 V
- size (diameter×length): 14.5 × 192 mm
- size: AA

B9838

12 03 200 038

1/-/-/1

B9838

8 592920 073407

- capacity: 1 Ah
- voltage: 6 V
- size (diameter×length): 14.5 × 240 mm
- size: AA

B9841

12 03 200 041

1/-/-/1

B9841

8 592920 073414

- capacity: 2.5 Ah
- voltage: 2.4 V
- size (diameter×length): 25 × 100 mm
- size: C

B9842

12 03 200 042

1/-/-/1

B9842

8 592920 073421

- capacity: 2.5 Ah
- voltage: 3.6 V
- size (diameter×length): 25 × 150 mm
- size: C

B9843

12 03 200 043

1/-/-/1

B9843

8 592920 073438

- capacity: 2.5 Ah
- voltage: 4.8 V
- size (diameter×length): 25 × 200 mm
- size: C

B9844

12 03 200 044

1/-/-/1

B9844

8 592920 073445

- capacity: 2.5 Ah
- voltage: 6 V
- size (diameter×length): 25 × 250 mm
- size: C

B9845

12 03 200 045

1/-/-/1

B9845

8 592920 073452

- capacity: 2.5 Ah
- voltage: 2.4 V
- size (diameter×length): 25 × 100 mm
- size: C

B9846

12 03 200 046

1/-/-/1

B9846

8 592920 073469

- capacity: 2.5 Ah
- voltage: 3.6 V
- size (diameter×length): 25 × 150 mm
- size: C

B9847

12 03 200 047

1/-/-/1

B9847

8 592920 073476

- capacity: 2.5 Ah
- voltage: 4.8 V
- size (diameter×length): 25 × 200 mm
- size: C

B9848

12 03 200 048

1/-/-/1

B9848

8 592920 073483

- capacity: 2.5 Ah
- voltage: 6 V
- size (diameter×length): 25 × 250 mm
- size: C

![EMOS]	www.emos.eu	Order Code Item Number	Packaging Type

B9851

12 03 200 051

B9851 — 1/-/-/1

8 592920 073490

- capacity: 4.5 Ah
- voltage: 2.4 V
- size (diameter×length): 33 × 121 mm
- size: D

B9852

12 03 200 052

B9852 — 1/-/-/1

8 592920 073094

- capacity: 4.5 Ah
- voltage: 3.6 V
- size (diameter×length): 33 × 182 mm
- size: D

B9853

12 03 200 053

B9853 — 1/-/-/1

8 592920 073506

- capacity: 4.5 Ah
- voltage: 4.8 V
- size (diameter×length): 33 × 242 mm
- size: D

B9854

12 03 200 054

B9854 — 1/-/-/1

8 592920 073513

- capacity: 4.5 Ah
- voltage: 6 V
- size (diameter×length): 33 × 303 mm
- size: D

B9855

12 03 200 055

B9855 — 1/-/-/1

8 592920 073520

- capacity: 4.5 Ah
- voltage: 2.4 V
- size (diameter×length): 33 × 121 mm
- size: D

B9856

12 03 200 056

B9856 — 1/-/-/1

8 592920 073537

- capacity: 4.5 Ah
- voltage: 3.6 V
- size (diameter×length): 33 × 182 mm
- size: D

B9857

12 03 200 057

B9857 — 1/-/-/1

8 592920 073544

- capacity: 4.5 Ah
- voltage: 4.8 V
- size (diameter×length): 33 × 242 mm
- size: D

B9858

12 03 200 058

B9858 — 1/-/-/1

8 592920 073551

- capacity: 4.5 Ah
- voltage: 6 V
- size (diameter×length): 33 × 303 mm
- size: D

B9901

12 03 200 101 — 1/-/-/1

8 592920 073568

- capacity: 2 Ah
- voltage: 2.4 V
- size (diameter×length): 23 × 86 mm
- size: SC

B9902

12 03 200 102 — 1/-/-/1

8 592920 073575

- capacity: 2 Ah
- voltage: 3.6 V
- size (diameter×length): 23 × 129 mm
- size: SC

EMOS® www.emos.eu | Order Code / Item Number | Packaging Type |

B9903 1/-/-/1

12 03 200 103

8 592920 073582

- capacity: 2 Ah
- voltage: 4.8 V
- size (diameter×length): 23 × 172 mm
- size: SC

B9904 1/-/-/1

12 03 200 104

8 592920 073599

- capacity: 2 Ah
- voltage: 6 V
- size (diameter×length): 23 × 215 mm
- size: SC

B9905 1/-/-/1

12 03 200 105

8 592920 073605

- capacity: 2 Ah
- voltage: 2.4 V
- size (diameter×length): 23 × 86 mm
- size: SC

B9906 1/-/-/1

12 03 200 106

8 592920 073612

- capacity: 2 Ah
- voltage: 3.6 V
- size (diameter×length): 23 × 129 mm
- size: SC

B9907 1/-/-/1

12 03 200 107

8 592920 073629

- capacity: 2 Ah
- voltage: 4.8 V
- size (diameter×length): 23 × 172 mm
- size: SC

B9908 1/-/-/1

12 03 200 108

8 592920 073636

- capacity: 2 Ah
- voltage: 6 V
- size (diameter×length): 23 × 215 mm
- size: SC

B9931 1/-/-/1

12 03 200 131

8 592920 073681

- capacity: 1.3 Ah
- voltage: 2.4 V
- size (diameter×length): 14.5 × 96 mm
- size: AA

B9932 1/-/-/1

12 03 200 132

8 592920 073698

- capacity: 1.3 Ah
- voltage: 3.6 V
- size (diameter×length): 14.5 × 144 mm
- size: AA

B9933 1/-/-/1

12 03 200 133

8 592920 073704

- capacity: 1.3 Ah
- voltage: 4.8 V
- size (diameter×length): 14.5 × 192 mm
- size: AA

B9934 1/-/-/1

12 03 200 134

8 592920 073711

- capacity: 1.3 Ah
- voltage: 6 V
- size (diameter×length): 14.5 × 240 mm
- size: AA

EMOS®

www.emos.eu

**Order Code
Item Number**

**Packaging
Type**

B9935 1/-/-/1
12 03 200 135

8 592920 073728

- capacity: 1.3 Ah
- voltage: 2.4 V
- size (diameter×length): 14.5 × 96 mm
- size: AA

B9936 1/-/-/1
12 03 200 136

8 592920 073735

- capacity: 1.3 Ah
- voltage: 3.6 V
- size (diameter×length): 14.5 × 144 mm
- size: AA

B9937 1/-/-/1
12 03 200 137

8 592920 073742

- capacity: 1.3 Ah
- voltage: 4.8 V
- size (diameter×length): 14.5 × 192 mm
- size: AA

B9938 1/-/-/1
12 03 200 138

8 592920 073759

- capacity: 1.3 Ah
- voltage: 6 V
- size (diameter×length): 14.5 × 240 mm
- size: AA

B9941 1/-/-/1
12 03 200 141

8 592920 073766

- capacity: 4 Ah
- voltage: 2.4 V
- size (diameter×length): 25 × 100 mm
- size: C

B9942 1/-/-/1
12 03 200 142

8 592920 073773

- capacity: 4 Ah
- voltage: 3.6 V
- size (diameter×length): 25 × 150 mm
- size: C

B9943 1/-/-/1
12 03 200 143

8 592920 073780

- capacity: 4 Ah
- voltage: 4.8 V
- size (diameter×length): 25 × 200 mm
- size: C

B9944 1/-/-/1
12 03 200 144

8 592920 073797

- capacity: 4 Ah
- voltage: 6 V
- size (diameter×length): 25 × 250 mm
- size: C

B9945 1/-/-/1
12 03 200 145

8 592920 073803

- capacity: 4 Ah
- voltage: 2.4 V
- size (diameter×length): 25 × 100 mm
- size: C

B9946 1/-/-/1
12 03 200 146

8 592920 073810

- capacity: 4 Ah
- voltage: 3.6 V
- size (diameter×length): 25 × 150 mm
- size: C

B9947   1/-/-/1

12 03 200 147

8 592920 073827

- capacity: 4 Ah
- voltage: 4.8 V
- size (diameter×length): 25 × 200 mm
- size: C

B9948   1/-/-/1

12 03 200 148

8 592920 073834

- capacity: 4 Ah
- voltage: 6 V
- size (diameter×length): 25 × 150 mm
- size: C

Battery chargers, powerbanks, USB chargers

Battery chargers

GP Battery chargers

GP Batteries

- for charging AA and AAA NiMH batteries
- selected models are also compatible with C, D and 9 V cells
- built for charging from power socket, car socket or USB port
- safety elements to protect the battery and the household
- LED charge indication
- quality GP rechargeable batteries included (for most models)

- battery capacity: 3 400 mAh/11.4 Wh
- battery type: NiMH 1.2 V
- fast charging: no
- max.input current: 1 000 mA/5 V DC
- type of input interface: micro USB
- charging time: 5 hours
- max.output current: 1 000 mA/5 V DC
- type of output interface: 1× USB-A
- cable included: micro USB

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: grey
- weight: 57 g
- dimensions: 64 × 25 × 80 mm

ready to use | auto on/off | smart diagnostics | charge everywhere

B0350	1/-/6/12
16 04 350 000	X411

4 891199 173233

- type of charger: intelligent
- charger design: USB
- power source: USB 5 V/2.1 A
- size of the charged cells: AAA, AA
- number of cells inside the package: 4
- type of cells inside the package: AA ReCyko+ 2 700
- charging time of the enclosed cells: 1:00 - 3:30
- number of charging channels: 4
- number of batteries charged: 1 to 4

- charging current for AA: 3 600–900 mA
- charging current for AAA: 1 500–380 mA
- charging time AA 2 700 mAh: 1:00 - 3:30
- charging time AAA 1 000 mAh: 1:00 - 3:30
- packaging: 1 pc, small plastic box

ready to use | auto on/off | turbo charge | smart diagnostics | charge everywhere | 1 year | 300 charging cycles | 500× CHARGE & SAVE

B04218	1/-/-/20
16 04 642 111	U421

4 891199 158322

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- type of charger: intelligent
- charger design: USB
- power source: USB 5 V/2.1 A
- size of the charged cells: AAA, AA
- number of cells inside the package: 4
- type of cells inside the package: AA ReCyko+ Pro
- charging time of the enclosed cells: 0:40 - 2:40
- number of charging channels: 4
- number of batteries charged: 1 to 4

- charging current for AA: 3 600–900 mA
- charging current for AAA: 1 500–380 mA
- charging time AA 2 700 mAh: 1:00 - 3:30
- charging time AAA 1 000 mAh: 1:00 - 3:30
- packaging: 1 pc, small plastic box

	B04211	1/-/-/20
4 891199 159602	16 04 642 102	U421

- type of charger: intelligent
- charger design: USB
- power source: USB 5 V/2.1 A
- size of the charged cells: AAA, AA
- number of charging channels: 4
- number of batteries charged: 1 to 4
- charging current for AA: 3 600–900 mA
- charging current for AAA: 1 500–380 mA
- charging time AA 2 700 mAh: 1:00 - 3:30

- charging time AAA 1 000 mAh: 1:00 - 3:30
- packaging: 1 pc, small plastic box

	B04210	1/-/-/20
4 891199 164156	16 04 642 120	U421

- type of charger: with timer
- charger design: directly to socket
- power source: 100–240 V AC
- size of the charged cells: AAA, AA
- number of cells inside the package: 4
- type of cells inside the package: AA ReCyko+ 2 700
- charging time of the enclosed cells: 7:00
- number of charging channels: 2
- number of batteries charged: 2 or 4

- charging current for AA: 400 mA
- charging current for AAA: 160 mA
- charging time AA 2 700 mAh: 7:00
- charging time AAA 1 000 mAh: 3:00
- packaging: 1 pc, small plastic box

	B0057	1/-/-/8
4 891199 130588	16 04 157 000	PB570

- type of charger: classic
- charger design: power cord
- power source: 100–240 V AC
- size of the charged cells: AAA, AA, C, D, 9 V
- number of charging channels: 2
- number of batteries charged: 2 or 4
- charging current for AA: 260 mA
- charging current for AAA: 120 mA
- charging current for C: 440 mA

- charging current for D: 560 mA
- charging current for 9 V: 14 mA
- charging time AA 2 700 mAh: 13:00
- charging time AAA 1 000 mAh: 10:30
- packaging: 1 pc, small plastic box

	B0019	1/-/-/9
4 891199 066740	16 04 119 000	PB19

- type of charger: classic
- charger design: directly to socket
- power source: 230 V AC
- size of the charged cells: AAA, AA
- number of cells inside the package: 4
- type of cells inside the package: AA ReCyko+ 2 500
- charging time of the enclosed cells: 15:00
- number of charging channels: 2
- number of batteries charged: 2 or 4

- charging current for AA: 180 mA
- charging current for AAA: 180 mA
- charging time AA 2 700 mAh: 16:00
- charging time AAA 1 000 mAh: 6:30
- packaging: 1 pc, small plastic box

	B0042	1/-/-/8
4 891199 099816	16 04 142 000	PB420

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- type of charger: classic
- charger design: directly to socket
- power source: 230 V AC
- size of the charged cells: AAA, AA
- number of cells inside the package: 2
- type of cells inside the package: AA ReCyko+ 1 300
- charging time of the enclosed cells: 9:00
- number of charging channels: 2
- number of batteries charged: 1 or 2

- charging current for AA: 180 mA
- charging current for AAA: 180 mA
- charging time AA 2 700 mAh: 16:00
- charging time AAA 1 000 mAh: 6:30
- packaging: 1 pc, small plastic box

ready to use | auto on/off | turbo charge | smart diagnostics | charge everywhere

4 891199 025655

B0041

16 04 141 000

1/-/-/8

PB410

- type of charger: classic
- charger design: directly to socket
- power source: 230 V AC
- size of the charged cells: AAA, AA
- number of cells inside the package: 2
- type of cells inside the package: AAA ReCyko+ 850
- charging time of the enclosed cells: 5:30
- number of charging channels: 2
- number of batteries charged: 1 or 2

- charging current for AA: 180 mA
- charging current for AAA: 180 mA
- charging time AA 2 700 mAh: 16:00
- charging time AAA 1 000 mAh: 6:30
- packaging: 1 pc, small plastic box

ready to use | auto on/off | turbo charge | smart diagnostics | charge everywhere

4 891199 138218

B00411

16 04 141 100

1/-/-/8

PB410

EMOS Battery chargers

- for charging AA and AAA NiMH batteries
- selected models are also compatible with C, D and 9 V cells
- charges 4–6 batteries at the same time
- safety elements to protect the battery and the household
- LED charge indication

auto on/off | smart diagnostics | high efficiency | cool power

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- type of charger: intelligent
- charger design: power cord
- power source: 100–240 V AC
- size of the charged cells: AAA, AA, C, D, 9 V
- special features: USB output, 1 000 mA
- number of charging channels: 6
- number of batteries charged: 1 to 6
- charging current for AA: 1 000–600 mA
- charging current for AAA: 1 000–600 mA

- charging current for C: 1 000–600 mA
- charging current for D: 1 000–600 mA
- charging current for 9 V: 30 mA
- charging time AA 2 700 mAh: 3:15 - 5:30
- charging time AAA 1 000 mAh: 1:15 - 2:00
- packaging: 1 pc, small paper box

3h | turbo charge

8 592920 033944

N9168S

16 03 023 000

1/-/-/12

BC UNI6

- type of charger: intelligent
- charger design: directly to socket
- power source: 100–240 V AC
- size of the charged cells: AAA, AA
- number of charging channels: 4
- number of batteries charged: 1 to 4
- charging current for AA: 500 mA
- charging current for AAA: 500 mA
- charging time AA 2 700 mAh: 6:30

- charging time AAA 1 000 mAh: 2:30
- packaging: 1 pc, small paper box

6h

8 592920 033937

N8168S

16 03 022 000

1/-/-/30

BC SMART4

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

Powerbanks

EMOS Powerbanks

- certain models are featured with quick charge QC3.0 and PD18W
- all models are compatible with USB-C or micro USB devices
- excellent performance thanks to used high-quality battery and el.
- micro USB/USB-C cables with data transfer function are included
- 6 electronic safety protection features
- passthrough function, auto ON/OFF
- white LED indication

USB-C & micro USB compatible   PASSthrough   Auto ON/OFF   6× Safety protection

LED indication

- battery capacity: 5 000 mAh/18.5 Wh
- battery type: Li-Po 3.7 V
- fast charging: no
- max.input current: 2 000 mA/5 V DC
- type of input interface: micro USB
- charging time: 4 hours
- max.output current: 2 100 mA/5 V DC
- type of output interface: 2× USB-A
- cable included: 2 v 1 USB-A /USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: black
- weight: 118 g
- dimensions: 92 × 62 × 15 mm

Slim design   0,5×   2×

8 592920 074237

B0521B	1/-/-/28
16 13 052 100	ALPHA 5

- battery capacity: 5 000 mAh/18.5 Wh
- battery type: Li-Po 3.7 V
- fast charging: no
- max.input current: 2 000 mA/5 V DC
- type of input interface: micro USB
- charging time: 4 hours
- max.output current: 2 100 mA/5 V DC
- type of output interface: 2× USB-A
- cable included: 2 v 1 USB-A /USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: white
- weight: 118 g
- dimensions: 92 × 62 × 15 mm

Slim design   0,5×   2×

8 592920 074251

B0521W	1/-/-/28
16 13 052 101	ALPHA 5

- battery capacity: 10 000 mAh/37 Wh
- battery type: Li-Po 3.7 V
- fast charging: no
- max.input current: 2 000 mA/5 V DC
- type of input interface: micro USB
- charging time: 6 hours
- max.output current: 2 100 mA/5 V DC
- type of output interface: 2× USB-A
- cable included: micro USB, USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: black
- weight: 220 g
- dimensions: 138 × 68 × 16 mm

Slim design   1×   4×

8 592920 084083

B0526B	1/-/-/28
16 13 052 600	ALPHA 10S

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

- battery capacity: 10 000 mAh/37 Wh
- battery type: Li-Po 3.7 V
- fast charging: no
- max.input current: 2 000 mA/5 V DC
- type of input interface: micro USB
- charging time: 6 hours
- max.output current: 2 100 mA/5 V DC
- type of output interface: 2× USB-A
- cable included: micro USB, USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: white
- weight: 220 g
- dimensions: 138 × 68 × 16 mm

Slim design | 1× | 4×

8 592920 084090

B0526W
16 13 052 601
1/-/-/28
ALPHA 10S

- battery capacity: 10 000 mAh/37 Wh
- battery type: Li-Po 3.7 V
- fast charging: PD 18 W + QC 3.0
- max.input current: DC 5 V/2 A; 9 V/2 A; 12 V/1.5 A
- type of input interface: 1× micro USB, 1× USB-C
- charging time: 4 hours (with QC)
- max.output current: DC 5 V/3 A; 9 V/2 A; 12 V/1.5 A
- type of output interface: 1× USB-A, 1× USB-C
- cable included: micro USB, USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: black
- weight: 220 g
- dimensions: 138 × 68 × 16 mm

PD 18 W PD QC 3.0 | Slim design | 1× | 4×

8 592920 083314

B0524B
16 13 052 400
1/-/-/28
ALPHAQ 10

- battery capacity: 10 000 mAh/37 Wh
- battery type: Li-Po 3.7 V
- fast charging: PD 18 W + QC 3.0
- max.input current: DC 5 V/2 A; 9 V/2 A; 12 V/1.5 A
- type of input interface: 1× micro USB, 1× USB-C
- charging time: 4 hours (with QC)
- max.output current: DC 5 V/3 A; 9 V/2 A; 12 V/1.5 A
- type of output interface: 1× USB-A, 1× USB-C
- cable included: micro USB, USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: white
- weight: 220 g
- dimensions: 138 × 68 × 16 mm

PD 18 W PD QC 3.0 | Slim design | 1× | 4×

8 592920 083321

B0524W
16 13 052 401
1/-/-/28
ALPHAQ 10

- battery capacity: 20 000 mAh/74 Wh
- battery type: Li-Po 3.7 V
- fast charging: no
- max.input current: 2 000 mA/5 V DC
- type of input interface: 1× micro USB, 1× USB-C
- charging time: 12 hours
- max.output current: 2 100 mA/5 V DC
- type of output interface: 2× USB-A, 1× USB-C
- cable included: 2 v 1 USB-A /USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: black
- weight: 386 g
- dimensions: 154 × 64 × 25 mm

2× | 8×

8 592920 074282

B0523B
16 13 052 300
1/-/-/20
ALPHA 20

- battery capacity: 20 000 mAh/74 Wh
- battery type: Li-Po 3.7 V
- fast charging: no
- max.input current: 2 000 mA/5 V DC
- type of input interface: 1× micro USB, 1× USB-C
- charging time: 12 hours
- max.output current: 2 100 mA/5 V DC
- type of output interface: 2× USB-A, 1× USB-C
- cable included: 2 v 1 USB-A /USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: white
- weight: 386 g
- dimensions: 154 × 64 × 25 mm

2× | 8×

8 592920 074299

B0523W
16 13 052 301
1/-/-/20
ALPHA 20

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- battery capacity: 20 000 mAh/74 Wh
- battery type: Li-Po 3.7 V
- fast charging: PD 18 W + QC 3.0
- max.input current: DC 5 V/2 A; 9 V/2 A; 12 V/1.5 A
- type of input interface: 1× micro USB, 1× USB-C
- charging time: 7 hours (with QC)
- max.output current: DC 5 V/3 A; 9 V/2 A; 12 V/1.5 A
- type of output interface: 1× USB-A, 1× USB-C
- cable included: micro USB, USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: black
- weight: 368 g
- dimensions: 154 × 64 × 25 mm

PD 18 W PD QC 3.0 | 2× | 8×

8 592920 083338

B0525B	1/-/-/24
16 13 052 500	ALPHAQ 20

- battery capacity: 20 000 mAh/74 Wh
- battery type: Li-Po 3.7 V
- fast charging: PD 18 W + QC 3.0
- max.input current: DC 5 V/2 A; 9 V/2 A; 12 V/1.5 A
- type of input interface: 1× micro USB, 1× USB-C
- charging time: 7 hours (with QC)
- max.output current: DC 5 V/3 A; 9 V/2 A; 12 V/1.5 A
- type of output interface: 1× USB-A, 1× USB-C
- cable included: micro USB, USB-C, data

- LED charging indicator: yes
- LED battery status indicator: yes
- auto ON/OFF: yes
- passthrough: yes
- material: ABS plastic
- colour: white
- weight: 368 g
- dimensions: 154 × 64 × 25 mm

PD 18 W PD QC 3.0 | 2× | 8×

8 592920 083345

B0525W	1/-/-/24
16 13 052 501	ALPHAQ 20

USB chargers

- faster charging than via USB port on laptop
- USB adapters for standard socket or car with 1–4 USB ports
- smart functions for fast charging and device protection
- minimum energy losses during transfer
- BASIC–Economy line of high-quality chargers
- SMART–Higher current allows charging multiple devices at once
- QUICK–Quick charging for devices with Qualcomm processors

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max. output 1× USB: QC 3.0-2.0 (5–12 V/1.5–3.0 A/18 W) ▪ max. output total: QC 3.0–2.0 (5–12 V/1.5–3.0 A/18 W) ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: quick ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ dimensions: 66 × 45 × 23 mm ▪ packaging: 1 pc, blister

Quick charge | 100–240 V Worldwide voltage | Smartphone | Tablet | USB 1.5–3 A max. | Quick Charge

8 592920 038871

V0113	1/-/-/50
17 04 011 300	V0113

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max. output 1× USB: 5 V/2.4 A/12 W ▪ max. output total: 5 V/2.4 A/12 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: smart ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ output current: USB max. 2 400 mA ▪ power supply type: micro USB cable - 50 cm USB included ▪ dimensions: 72 × 57 × 34 mm ▪ packaging: 1 pc, blister

Smart charge | 100–240 V Worldwide voltage | Smartphone | Tablet | USB 2× USB 2.4 A max.

8 592920 063897

V0118	1/-/-/24
17 04 011 800	V0118

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

max. output 1× USB: 5 V/2.0 A/10 W ▪ max. output total: 5 V/3.1 A/15.5 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: smart ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ power supply type: micro USB cable 1 m, USB-C reduction in packaging ▪ dimensions: 85 × 46 × 26 mm ▪ packaging: 1 pc, blister

Smart charge	100–240 V Worldwide voltage	Smartphone	Tablet	2× USB 3.1 A max.		**V0119**	1/-/-/25
					8 592920 067116	17 04 011 900	V0119

max. output 1× USB: 5 V/2.4 A/12 W ▪ max. output total: 5 V/6.8 A/34 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: smart ▪ number of USB outputs: 4 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ dimensions: 62 × 57 × 50 mm ▪ packaging: 1 pc, blister

Smart charge	100–240 V Worldwide voltage	Smartphone	Tablet	4× USB 6.8 A max.		**V0117**	1/-/-/30
					8 592920 038994	17 04 011 700	V0117

max. output 1× USB: 5 V/2.1 A/10.5 W ▪ max. output total: 5 V/3.1 A/15.5 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: smart ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ dimensions: 70 × 45 × 26 mm ▪ packaging: 1 pc, blister

Smart charge	100–240 V Worldwide voltage	Smartphone	Tablet	2× USB 3.1 A max.		**V0114**	1/-/4/36
					8 592920 038901	17 04 011 400	V0114

max. output 1× USB: 5 V/1 A/5 W ▪ max. output total: 5 V/1 A/5 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: basic ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone ▪ dimensions: 47 × 36 × 18 mm ▪ packaging: 1 pc, blister

Basic charge	100–240 V Worldwide voltage	Smartphone	1 A max.		**V0115**	1/-/-/50
				8 592920 038932	17 04 011 500	V0115

max. output 1× USB: 5 V/1 A/5 W ▪ max. output total: 5 V/1 A/5 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: basic ▪ number of USB outputs: 1× cable ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone ▪ dimensions: 47 × 36 × 18 mm ▪ packaging: 1 pc, blister

Basic charge	100–240 V Worldwide voltage	Smartphone	1 A max.	1,5 m		**V0116**	1/-/-/50
					8 592920 038963	17 04 011 600	V0116

max. output 1× USB: first USB QC 3.0-2.0 (3.6–12 V/1.5–3 A/18 W) + second USB 5 V/2.1 A/10.5 W) ▪ max. output total: 3.6–12 V/1.5–3 A/28.5 W ▪ input voltage: 12–24 V DC ▪ charging: quick ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ dimensions: 72 × 38 × 32 mm ▪ packaging: 1 pc, blister

8 592920 039052	**V0213**	1/-/-/20/40
	17 04 021 300	V0213

max. output 1× USB: 3.6–12 V/1.5–3 A/18 W ▪ max. output total: 3.6–12 V/1.5–3 A/18 W ▪ input voltage: 12–24 V DC ▪ charging: quick ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ dimensions: 60 × 32 × 33 mm ▪ packaging: 1 pc, blister

8 592920 039113	**V0215**	1/-/-/20/40
	17 04 021 500	V0215

max. output 1× USB: 5 V/2.1 A/10.5 W ▪ max. output total: 5 V/2.1 A/10.5 W ▪ input voltage: 12–24 V DC ▪ charging: basic ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ power supply type: micro USB cable 1 m, USB-C reduction in packaging ▪ dimensions: 65 × 28 × 28 mm ▪ packaging: 1 pc, blister

8 592920 067123	**V0219**	1/-/-/25
	17 04 021 900	V0219

max. output 1× USB: 5 V/2.1 A/10.5 W ▪ max. output total: 5 V/7.3 A/36.5 W ▪ input voltage: 12–24 V DC ▪ charging: smart ▪ number of USB outputs: 2 + 2× cable ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ dimensions: 72 × 38 × 32 mm and 68 × 50 × 23 mm ▪ packaging: 1 pc, blister

8 592920 039144	**V0216**	1/-/-/20/40
	17 04 021 600	V0216

max. output 1× USB: 5 V/2.4 A/12 W ▪ max. output total: 5 V/6.8 A/34 W ▪ input voltage: 12–24 V DC ▪ charging: smart ▪ number of USB outputs: 4 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ dimensions: 72 × 38 × 32 mm ▪ packaging: 1 pc, blister

8 592920 039083	**V0214**	1/-/-/20/40
	17 04 021 400	V0214

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

max. output 1× USB: 5 V/2.1 A/10.5 W ▪ max. output total: 5 V/3.1 A/15.5 W ▪ input voltage: 12–24 V DC ▪ charging: smart ▪ number of USB outputs: 1 + 1× cable ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ dimensions: 81 × 26 × 22 mm ▪ packaging: 1 pc, blister

	Order Code Item Number	Packaging Type
8 592920 039175	**V0217**	1/-/20/40
	17 04 021 700	V0217

max. output 1× USB: 5 V/2.1 A/10.5 W ▪ max. output total: 5 V/2.1 A/10.5 W ▪ input voltage: 12–24 V DC ▪ charging: smart ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ LED indicators ▪ dimensions: 84 × 49 × 23 mm ▪ packaging: 1 pc, blister

	Order Code Item Number	Packaging Type
8 592920 039021	**V0212**	1/-/-/50
	17 04 021 200	V0212

max. output 1× USB: 5 V/1 A/5 W ▪ max. output total: 5 V/1 A/5 W ▪ input voltage: 12–24 V DC ▪ charging: basic ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone ▪ LED indicators ▪ dimensions: 57 × 28 mm ▪ packaging: 1 pc, blister

	Order Code Item Number	Packaging Type
8 592920 039205	**V0218**	1/-/20/40
	17 04 021 800	V0218

source of light: 3× LED 5 mm in diameter ▪ power source: 230 V~/50 Hz, max. 0,3 W ▪ automatic on/off ▪ switch ▪ photosensor ▪ dimensions: 60 × 73 mm ▪ packaging: 1 pc, blister

	Order Code Item Number	Packaging Type
8 592920 080030	**P3313**	1/-/4/16
	14 56 000 100	P3313

max. output 1× USB: QC 3.0–2.0, PD (5–12 V/1,5–3,0 A/18 W) ▪ max. output total: QC 3.0–2.0, PD (5–12 V/1,5–3,0 A/30 W) ▪ input voltage: 100–240 V~ 50/60 Hz ▪ charging: quick ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ dimensions: 91 × 54 × 27 mm ▪ packaging: 1 pc, blister

	Order Code Item Number	Packaging Type
8 592920 080283	**V0120**	1/-/-/56
	17 04 012 000	V0120

	EMOS® www.emos.eu	Order Code Item Number	Packaging Type

max. output 1× USB: QC 3.0–2.0, PD (5–12 V/1,5–3,0 A/18 W) ▪ input voltage: QC 3.0–2.0, PD (5–12 V/1,5–3,0 A/30 W) ▪ charging: quick ▪ number of USB outputs: 2 ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ dimensions: 63 × 37 × 27 mm ▪ packaging: 1 pc, blister

8 592920 080269	**V0220**	1/-/-/64
	17 04 022 000	V0220

max. output 1× USB: 5 V/2.0 A/10 W ▪ input voltage: 9 V/1,67 A/15 W ▪ charging: basic ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone, tablet ▪ dimensions: 125 × 125 × 9 mm ▪ packaging: 1 pc, small paper box

8 592920 080115	**V0121**	1/-/-/30
	17 04 022 100	V0121

max. output 1× USB: 5 V/1,5 A/7,5 W + QC 3.0-2.0 (9 V/1,2 A/10 W) ▪ input voltage: 5 V/2 A/10 W + 9 V/1,67 A/15 W) ▪ charging: quick ▪ protection against overload, overvoltage and short circuit ▪ designed for: smartphone ▪ LED indicators ▪ dimensions: 100 × 70 × 125 mm ▪ packaging: 1 pc, small paper box

8 592920 080108	**V0221**	1/-/-/16
	17 04 022 500	V0221

connectors: 3.5 mm straight plug – 3.5 angle plug ▪ stereo ▪ length: 1 m ▪ packaging: 1 pc, small box

Smartphone | Laptop | MP3, MP4 | Tablet | ↔ 1 m | 90° Angled connector | Audio | ○
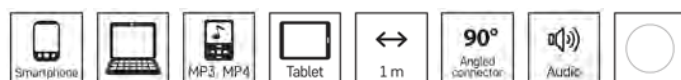
8 592920 039397	**SM7031W**	1/-/25/100
	23 35 073 100	SM7031W

connectors: 3.5 mm straight plug – 3.5 angle plug ▪ stereo ▪ length: 1 m ▪ packaging: 1 pc, small box

Smartphone | Laptop | MP3, MP4 | Tablet | ↔ 1 m | 90° Angled connector | Audio | ●

8 592920 039427	**SM7031BL**	1/-/25/50
	23 35 073 110	SM7031BL

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data		**SM7006W**	1/-/25/100
							8 592920 057872	23 35 070 610	SM7006W

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data		**SM7006B**	1/-/25/100
							8 592920 057902	23 35 070 620	SM7006B

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data		**SM7006G**	1/-/25/100
							8 592920 057933	23 35 070 630	SM7006G

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data		**SM7006P**	1/-/25/100
							8 592920 057964	23 35 070 640	SM7006P

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data		**SM7006Y**	1/-/25/100
							8 592920 057995	23 35 070 650	SM7006Y

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ Quick Charge: yes, 2 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data	○	**SM7004W**	1/-/25/100
								23 35 070 410	SM7004W

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ Quick Charge: yes, 2 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data	●	**SM7004B**	1/-/25/100
								23 35 070 420	SM7004B

connectors: A straight plug – micro B angle plug double-sided ▪ USB version: 2.0 ▪ Quick Charge: yes, 2 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data	90° Angled connector	**SM7005BL**	1/-/25/100
								23 35 070 500	SM7005BL

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone		1 m		USB data	**SM7025W**	1/-/25/100
					23 35 072 500	SM7025W

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone		1 m		USB data	**SM7025BL**	1/-/25/100
					23 35 072 501	SM7025BL

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	[laptop]	↔ 1 m	[battery]	USB data

	SM7025B	1/-/25/100
8 592920 068939	23 35 072 502	SM7025B

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	[laptop]	↔ 1 m	[battery]	USB data

	SM7025G	1/-/25/100
8 592920 068991	23 35 072 503	SM7025G

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	[laptop]	↔ 1 m	[battery]	USB data

	SM7025P	1/-/25/100
8 592920 068960	23 35 072 504	SM7025P

connectors: A plug – C plug ▪ USB version: 3.1 ▪ Quick Charge: yes, 3 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	[laptop]	↔ 1 m	[battery]	USB data

	SM7021BL	1/-/25/100
8 592920 039335	23 35 072 100	SM7021BL

connectors: C plug – C plug ▪ USB version: 3.1 ▪ Quick Charge: yes, 3 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	Tablet	↔ 1 m	Tablet	[laptop]	[battery]	USB data

	SM7022BL	1/-/25/50
8 592920 039366	23 35 072 200	SM7022BL

	www.emos.eu	Order Code Item Number	Packaging Type

EMOS

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 0.2 m ▪ using: charging/data ▪ packaging: 1 pc, small box

							SM7007BL	1/–/25/100
MP3, MP4	Tablet	Smartphone		0,2 m		USB data	23 35 070 710	SM7007BL

8 592920 058114

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connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 0.2 m ▪ using: charging/data ▪ packaging: 1 pc, small box

					SM7024W	1/–/25/100
Smartphone		0,2 m		USB data	23 35 072 410	SM7024W

8 592920 058145

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connectors: A plug – i16P plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

						SM7013W	1/–/25/100
			1 m		USB data	23 35 071 310	SM7013W

8 592920 015575

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connectors: A plug – i16P plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

						SM7013BL	1/–/25/100
			1 m		USB data	23 35 071 320	SM7013BL

8 592920 015605

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connectors: A coupler – micro B/C/i16P coupler ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

								SM7052	1/–/25/100
Smartphone			MP3, MP4	Tablet	1 m		USB data	23 35 075 210	SM7052

8 592920 058084

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

connectors: micro B socket – C plug ▪ USB version: 2.0 ▪ using: charging/data ▪ packaging: 1 pc, small box

			Tablet	Smartphone		⚡	USB data		**SM7023**	1/-/25/100

8 592920 058053 | **SM7023** | 1/-/25/100
23 35 072 310 | SM7023

connectors: A plug – i16P plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

8 592920 058022 | **SM7014W** | 1/-/25/100
23 35 071 410 | SM7014W

Universal adaptors

- ▪ powers devices with built-in accumulator
- ▪ EMOS adapters come with a set of replaceable connectors
- ▪ selected models with Quick Charge support
- ▪ SMPS suitable for light-current devices (torches, antennas)

max. output 1× USB: 5 V/2.0 A/10 W ▪ max. output total: 5 V/2.0 A/10 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 3 V, 4.5 V, 5 V, 6 V, 7.5 V, 9 V, 12 V ▪ output current: max. 2 250 mA ▪ size of the connector: B 3.5/15; C 3.0×1.0/10; D 5.0×2.1/12; G 5.5×2.5/10; H 3.5×1.35/10; I 4×1.7/10; S 2.35×0.75/8.7 ▪ power supply type: cable + set of DC connectors + USB out ▪ dimensions: 50 × 80 × 32 mm ▪ packaging: 1 pc, blister

2 250 mA max	OUT 3–12 V	IN 100–240 V	USB OUT

8 592920 064115 | **N3113** | 1/-/-/24
17 03 225 021 | N3113

max. output 1× USB: 5 V/2.0 A/10 W ▪ max. output total: 5 V/2.0 A/10 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 3 V, 4.5 V, 5 V, 6 V, 7.5 V, 9 V, 12 V ▪ output current: max. 1 500 mA ▪ size of the connector: B 3.5/15; C 3.0×1.0/10; D 5.0×2.1/12; G 5.5×2.5/10; H 3.5×1.35/10; I 4×1.7/10; S 2.35×0.75/8.7 ▪ power supply type: cable + set of DC connectors + USB out ▪ dimensions: 50 × 80 × 32 mm ▪ packaging: 1 pc, blister

1 500 mA max	OUT 3–12 V	IN 100–240 V	USB OUT

8 592920 064092 | **N3112** | 1/-/-/24
17 03 150 021 | N3112

EMOS

	Order Code Item Number	Packaging Type

max. output 1× USB: 5 V/2.0 A/10 W ▪ max. output total: 5 V/2.0 A/10 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 3 V, 4.5 V, 5 V, 6 V, 7.5 V, 9 V, 12 V ▪ output current: max. 1 000 mA ▪ size of the connector: B 3.5/15; C 3.0×1.0/10; D 5.0×2.1/12; G 5.5×2.5/10; H 3.5×1.35/10; I 4×1.7/10; S 2.35×0.75/8.7 ▪ power supply type: cable + set of DC connectors + USB out ▪ dimensions: 50 × 80 × 32 mm ▪ packaging: 1 pc, blister
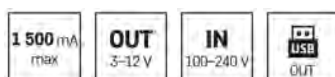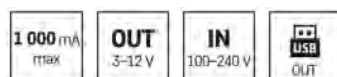
1 000 mA max	OUT 3–12 V	IN 100–240 V	USB OUT		N3111	1/-/-/24
				8 592920 064078	17 03 100 021	N3111

input voltage: 100–240 V~ 50/60 Hz ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 3 V, 4.5 V, 5 V, 6 V, 7.5 V, 9 V, 12 V ▪ output current: max. 600 mA ▪ size of the connector: B 3.5/15; C 3.0×1.0/10; D 5.0×2.1/12; G 5.5×2.5/10; H 3.5×1.35/10; I 4×1.7/10; S 2.35×0.75/8.7 ▪ dimensions: 36 × 66 × 30 mm ▪ packaging: 1 pc, blister

600 mA max	OUT 3–12 V	IN 100–240 V		N3110	1/-/-/24
			8 592920 064054	17 03 060 021	N3110

Car battery chargers, testers

- for charging car batteries and other accumulators
- with voltage of 6 or 12 V and capacity of 1.2–120 Ah
- diagnoses type of connected battery, auto-selects programme
- adapts charging speed and intensity to ambient temperature
- non-stop connection extends battery life in rarely-used cars
- restores slightly damaged accumulators to original condition
- with short-circuit and reversed polarity protection

designed for: cars, motorcycles, backup batteries, lead acid battery WET (acid), MF (Maintenance Free), VRLA, AGM and GEL ▪ charging: 6 V (1.2 Ah–14 Ah), 12 V (1.2 Ah–120 Ah) ▪ charging cable: 1.8 m is terminated by clips ▪ disfultation mode ▪ sustaining mode ▪ cold weather program ▪ protection against short circuit and reverse polarity ▪ entrance: 220–240 V AC/50 Hz/600 mA ▪ IP rating: IP65 ▪ packaging: 1 pc, box

IP65	6/12 V 4 A max.	↔ 1,8 m	1.2–120 Ah	7 steps	❄	AGM GEL				N1014	1/-/-/12
									8 592920 017395	16 06 025 000	EE04A

designed for: cars, motorbikes, backup accumulator, SLA battery WET (acid), MF (maintenance-free), VRLA, AGM + GEL and 12.8 V LiFePO4 ▪ charging: 6/12 V, 1.2 Ah–30 Ah; 12.8 V LiFePO4, 2 Ah–15 Ah ▪ charging cable: 1.8 m is terminated by clips ▪ disfultation mode ▪ sustaining mode ▪ protection against short circuit and reverse polarity ▪ entrance: 220–240 V AC/50 Hz/300 mA ▪ IP rating: IP65 (charger cover) ▪ packaging: 1 pc, box

IP65	6/12 V 4 A max.	↔ 1,8 m	1.2–120 Ah	7 steps	❄	AGM GEL				N1015	1/-/-/20
									8 592920 049686	16 08 000 001	E-CC008A

EMOS®   www.emos.eu

	Order Code Item Number	Packaging Type

Flashlights

GP Flashlights

GP Design

- extended warranty period: 5 years
- professional torches with high-power CREE LED chips
- made of aircraft Al – survives falls & extreme temperatures
- holder of Red Dot Design Award
- battery-powered or rechargeable
- tested by rescue workers: light, waterproof, long run time
- rich accessories: textile case, loop and sealing rings

- source of light: CREE SMD LED
- maximal light output: 1 050 lm
- maximal beam distance: 210 m
- number of lighting modes: 6
- runtime: 2–65 hrs
- focus
- impact resistance: 1.5 m
- waterproof: IPX8
- rechargeable

- battery: Li-Ion/3× AAA/2× CR123A
- battery type: 18650/3.7 V/2 600 mAh
- batteries included
- recharge time: 3 hrs
- features: textile loop
- dimensions: 39 × 137 mm
- weight: XXX g/135 g
- packaging: 1 pc, gift pack

	Order Code	Packaging Type
	P8413	1/-/2/16
	14 52 001 300	PSR52

4 891199 181504

- source of light: CREE SMD LED
- maximal light output: 470 lm
- maximal beam distance: 240 m
- number of lighting modes: 5
- runtime: 2–12 hrs
- focus: no
- impact resistance: 1.5 m
- waterproof: IPX8
- rechargeable

- battery: Li-Ion
- battery type: 18650/3.7 V/2 600 mAh
- batteries included
- recharge time: 4 hrs
- power connector type: micro USB
- features: ring with spikes, textile loop
- dimensions: 39 × 175 mm
- weight: XXX g/160 g
- packaging: 1 pc, gift pack

	Order Code	Packaging Type
	P8414	1/-/2/16
	14 52 001 400	PSR51

4 891199 181474

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

- source of light: CREE SMD LED
- maximal light output: 1 000 lm
- maximal beam distance: 180 m
- number of lighting modes: 4
- runtime: 1.25–48 hrs
- focus
- impact resistance: 1.5 m
- waterproof: IPX4
- rechargeable

- battery: Li-Ion
- battery type: 18650/3.8 V/2 600 mAh
- batteries included
- recharge time: 4 hrs
- power connector type: micro USB
- features: textile loop
- dimensions: 35 × 166 mm
- weight: 143 g (+/- 7 g)
- packaging: 1 pc, gift pack

	Order Code	Packaging Type
4 891199 166686	**P8412**	1/-/2/16
	14 52 001 200	PR57

- source of light: CREE SMD LED
- maximal light output: 450 lm
- maximal beam distance: 135 m
- number of lighting modes: 4
- runtime: 1.5–48 hrs
- focus
- impact resistance: 1.5 m
- waterproof: IPX4
- rechargeable: no

- battery: 4× AAA
- battery type: LR03 (1.5 V)
- batteries included
- recharge time: non-rechargeable
- features: textile loop
- dimensions: 39.5 × 129.7 mm
- weight: 149 g (+/- 7 g)
- packaging: 1 pc, gift pack

	Order Code	Packaging Type
4 891199 166662	**P8404**	1/-/6/24
	14 52 000 400	P55

- source of light: CREE SMD LED
- maximal light output: 300 lm
- maximal beam distance: 120 m
- number of lighting modes: 4
- runtime: 2,5–28 hrs
- focus
- impact resistance: 1.5 m
- waterproof: IPX4
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- recharge time: non-rechargeable
- features: textile loop
- dimensions: 36 × 122.8 mm
- weight: 115 g (+/- 7 g)
- packaging: 1 pc, gift pack

	Order Code	Packaging Type
4 891199 166655	**P8403**	1/-/6/24
	14 52 000 300	P53

- source of light: CREE SMD LED
- maximal light output: 150 lm
- maximal beam distance: 85 m
- number of lighting modes: 3
- runtime: 3–9 hrs
- focus: no
- impact resistance: 1.5 m
- waterproof: IPX4
- rechargeable: no

- battery: 1× AA
- battery type: LR6 (1,5 V)
- batteries included
- recharge time: non-rechargeable
- features: textile loop
- dimensions: 25.4 × 111 mm
- weight: 52 g (+/- 5 g)
- packaging: 1 pc, gift pack

	Order Code	Packaging Type
4 891199 166631	**P8401**	1/-/6/24
	14 52 000 100	P15

GP Xplor

GP Batteries

- natural part of sports and professional equipment
- quality CREE LED chips for high luminous flux: 200–300 lm
- 4 light modes (+ 1 special each) and range of at least 120 m
- water-resistant (IPX6) and impact-resistant (from up to 1 m)
- AAA powered or as a rechargeable version
- compatible with single-use and rechargeable batteries
- Button Lock – protects against switching on accidentally

3 YEARS WARRANTY | REFLEX | BATTERY PROTECTION FUNCTION | ANSI American National Standards Institute

LIGHT BY CREE LED Light | button lock | + gold plated -

- source of light: CREE SMD LED
- maximal light output: 300 lm
- maximal beam distance: 157 m
- number of lighting modes: 4
- runtime: 5–69 hrs
- reflective head strap
- impact resistance: 1 m
- waterproof: IPX6
- charging

- power supply: 3× AAA
- battery type: HR03 (1.5 V)
- batteries included
- special function: auto-dimming mode, button lock m
- accessories: micro USB cable
- dimensions: 34 × 46 × 56 mm
- weight: 110 g
- packaging: 1 pc, small paper box

| 300 LUMENS | 157 m | 69 h | IPX6 | 1 m | 110 g | 3× AAA | rechargeable | auto dimming | 4 lighting modes |

| | **P8562** | 1/-/6/24 |
| 4 891199 174827 | 14 51 085 620 | PHR15 |

- source of light: CREE SMD LED
- maximal light output: 300 lm
- maximal beam distance: 157 m
- number of lighting modes: 4
- runtime: 5–69 hrs
- reflective head strap
- impact resistance: 1 m
- waterproof: IPX6
- charging: no

- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- special function: hand-operated dimming, button loc
- dimensions: 34 × 46 × 56 mm
- weight: 110 g
- packaging: 1 pc, small paper box

| 200 LUMENS | 157 m | 69 h | IPX6 | 1 m | 110 g | 3× AAA | motion sensor | 4 lighting modes | waterproof |

| | **P8561** | 1/-/6/24 |
| 4 891199 176197 | 14 51 085 610 | PH15 |

- source of light: CREE SMD LED + 2× LED
- maximal light output: 200 lm
- maximal beam distance: 120 m
- number of lighting modes: 5
- runtime: 7–69 hrs
- reflective head strap
- impact resistance: 1 m
- waterproof: IPX6
- charging: no

- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- special function: button lock mode
- dimensions: 34 × 46 × 56 mm
- weight: 110 g
- packaging: 1 pc, small paper box

| 200 LUMENS | 120 m | 69 h | IPX6 | 1 m | 110 g | 3× AAA | red light | 5 lighting modes | waterproof |

| | **P8560** | 1/-/6/24 |
| 4 891199 176180 | 14 51 085 600 | PH14 |

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

GP Discovery

GP Batteries

- quality all-metal GP torches and headlamps for daily use
- powerful yet efficient LED chips (CREE LED in some models)
- compatible with alkaline and rechargeable batteries
- anti-scratch surface finish
- water-resistance up to IPX7 (CR41 usable briefly underwater)

impact resistant   IPX4   1 m

- source of light: 4× LED
- maximal light output: 40 lm
- maximal beam distance: 8 m
- number of lighting modes: 3
- runtime: 2–6 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: no
- charging: no

- power supply: 2× CR2025
- batteries included
- dimensions: 37 × 36 × 20 mm
- weight: 31 g
- packaging: 1 pc, blister

40 LUMENS   8m   6 h   IP20   31 g   2× CR2025   lightweight   3 lighting modes

P8551G	1/-/-/12	
14 51 703 100	CH31	

4 891199 183355

- source of light: 4× LED
- maximal light output: 40 lm
- maximal beam distance: 8 m
- number of lighting modes: 3
- runtime: 2–6 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: no
- charging: no

- power supply: 2× CR2025
- batteries included
- dimensions: 37 × 36 × 20 mm
- weight: 31 g
- packaging: 1 pc, blister

40 LUMENS   8m   6 h   IP20   31 g   2× CR2025   lightweight   3 lighting modes

P8551O	1/-/-/12	
14 51 703 101	CH31	

4 891199 183386

- source of light: 4× LED
- maximal light output: 40 lm
- maximal beam distance: 8 m
- number of lighting modes: 3
- runtime: 2–6 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: no
- charging: no

- power supply: 2× CR2025
- batteries included
- dimensions: 37 × 36 × 20 mm
- weight: 31 g
- packaging: 1 pc, blister

40 LUMENS   8m   6 h   IP20   31 g   2× CR2025   lightweight   3 lighting modes

P8551P	1/-/-/12	
14 51 703 102	CH31	

4 891199 183416

- source of light: 4× LED
- maximal light output: 40 lm
- maximal beam distance: 8 m
- number of lighting modes: 3
- runtime: 2–6 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: no
- charging: no

- power supply: 2× CR2025
- batteries included
- dimensions: 37 × 36 × 20 mm
- weight: 31 g
- packaging: 1 pc, blister

40 LUMENS   8m   6 h   IP20   31 g   2× CR2025   lightweight   3 lighting modes

P8551B	1/-/-/12	
14 51 703 103	CH31	

4 891199 183447

EMOS®

	Order Code Item Number	Packaging Type

- source of light: 4× LED
- maximal light output: 40 lm
- maximal beam distance: 8 m
- number of lighting modes: 3
- runtime: 2–6 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: no
- charging: no

- power supply: 2× CR2025
- batteries included
- dimensions: 37 × 36 × 20 mm
- weight: 31 g
- packaging: 16 pcs, display box

40 LUMENS · 8 m · 6 h · IP20 · 31 g · 2× CR2025 · lightweight · 3 lighting modes

P8551A
14 51 703 105

1/-/1/2
CH31

- source of light: 3× LED
- maximal light output: 80 lm
- maximal beam distance: 30 m
- number of lighting modes: 3
- runtime: 8–16 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: no
- charging: no

- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- dimensions: 63 × 50 × 80 mm
- weight: 83 g
- packaging: 1 pc, blister

80 LUMENS · 30 m · 8 h · IP20 · 83 g · 3× AAA · 4 lighting modes · BATTERY PROTECTION FUNCTION

4 891199 183263

P8552
14 51 703 201

1/-/-/10
CH32

- source of light: Osram SMD LED + LED
- maximal light output: 100 lm
- maximal beam distance: 40 m
- number of lighting modes: 4
- runtime: 1.5–6.5 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: IPX4
- charging: no

- power supply: 1× AA
- battery type: LR6 (1.5 V)
- batteries included
- dimensions: 60 × 40 × 30 mm
- weight: 78 g
- packaging: 1 pc, blister

100 LUMENS · 40 m · 6 h · 78 g · 1× AA · red light · 4 lighting modes · waterproof · BATTERY PROTECTION FUNCTION

4 891199 183294

P8553
14 51 703 301

1/-/-/10
CH33

- source of light: CREE SMD LED + 2× LED
- maximal light output: 160 lm
- maximal beam distance: 90 m
- number of lighting modes: 4
- runtime: 3–20 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: IPX4
- charging: no

- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- special function: hand-operated switching
- dimensions: 60 × 70 × 35 mm
- weight: 93 g
- packaging: 1 pc, blister

160 LUMENS · 90 m · 20 h · 93 g · 3× AAA · motion sensor · red light · 4 lighting modes · waterproof · LIGHT BY CREE LED Light

4 891199 183324

P8554
14 51 703 400

1/-/-/10
CH34

- source of light: CREE SMD LED
- maximal light output: 600 lm
- maximal beam distance: 130 m
- number of lighting modes: 5
- runtime: 40 s–60 hrs
- reflective head strap: no
- impact resistance: 1 m
- waterproof: IPX4
- charging

- power supply: Li-Ion
- battery type: 18650/3.7 V/2 600 mAh
- batteries included
- accessories: micro USB cable
- dimensions: 106 × 27 × 27 mm
- weight: 153 g
- packaging: 1 pc, blister

600 LUMENS · 130 m · 60 h · 153 g · 1× 18650 · Alu · ANTI-SLIP BODY 400g 415 °C · rechargeable · 5 lighting modes · LIGHT BY CREE LED Light

4 891199 190131

P8555
14 51 703 500

1/-/-/10
CH35

EMOS® www.emos.eu

	Order Code Item Number	Packaging Type

- source of light: 1× LED
- maximal light output: 10 lm
- maximal beam distance: 10 m
- number of lighting modes: 1
- runtime: 5 hrs
- focus: no
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 4× LR41
- batteries included
- features: metal snap-hook
- dimensions: 12.6 × 37 mm
- weight: 12 g
- packaging: 1 pc, blister

P8501	1/-/12/72
14 51 701 100	CK11

- source of light: 1× LED
- maximal light output: 10 lm
- maximal beam distance: 10 m
- number of lighting modes: 1
- runtime: 5 hrs
- focus: no
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 4× LR41
- batteries included
- features: metal snap-hook
- dimensions: 12.6 × 37 mm
- weight: 12 g
- packaging: 20 pcs, display box

P8501A	1/-/1/2
14 51 701 101	CK11

- source of light: 1× LED
- maximal light output: 20 lm
- maximal beam distance: 12 m
- number of lighting modes: 1
- runtime: 3 hrs
- focus: no
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 1× AAA
- battery type: LR03 (1.5 V)
- batteries included
- recharge time: non-rechargeable
- features: metal snap-hook
- dimensions: 18 × 89 mm
- weight: 37 g
- packaging: 1 pc, blister

P8502	1/-/12/72
14 51 701 200	CK12

- source of light: 1× LED
- maximal light output: 20 lm
- maximal beam distance: 12 m
- number of lighting modes: 1
- runtime: 3 hrs
- focus: no
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 1× AAA
- battery type: LR03 (1.5 V)
- batteries included
- recharge time: non-rechargeable
- features: metal snap-hook
- dimensions: 18 × 89 mm
- weight: 37 g
- packaging: 16 pcs, display box

P8502A	1/-/1/2
14 51 701 201	CK12

- source of light: 1× LED
- maximal light output: 20 lm
- maximal beam distance: 12 m
- number of lighting modes: 1
- runtime: 3 hrs
- focus: no
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 1× AAA
- battery type: LR03 (1.5 V)
- batteries included
- recharge time: non-rechargeable
- features: metal clip
- dimensions: 14.2 × 100 mm
- weight: 50 g
- packaging: 1 pc, blister

P8503	1/-/-/12
14 51 702 100	CP21

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- source of light: COB LED + CREE SMD LED
- maximal light output: 180 lm
- maximal beam distance: 100 m
- number of lighting modes: 3
- runtime: 2–20 hrs
- focus
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 2× AA
- battery type: LR6 (1,5 V)
- batteries included
- recharge time: non-rechargeable
- features: magnet, metal clip
- dimensions: 26 × 165 mm
- weight: 128 g
- packaging: 1 pc, blister

P8504
14 51 703 300

1/-/-/12
C33

- source of light: CREE SMD LED
- maximal light output: 85 lm
- maximal beam distance: 75 m
- number of lighting modes: 1
- runtime: 2 hrs
- focus: no
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 1× AA
- battery type: LR6 (1,5 V)
- batteries included
- recharge time: non-rechargeable
- features: textile loop
- dimensions: 22.5 × 95 mm
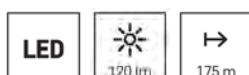- weight: 64 g
- packaging: 1 pc, blister

P8505
14 51 703 104

1/-/-/12
C31

- source of light: CREE SMD LED
- maximal light output: 300 lm
- maximal beam distance: 100 m
- number of lighting modes: 3
- runtime: 4.5–15 hrs
- focus
- impact resistance: 1 m
- waterproof: IPX4
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- recharge time: non-rechargeable
- features: textile loop
- dimensions: 32 × 108 mm
- weight: 120 g
- packaging: 1 pc, blister

P8506
14 51 703 200

1/-/-/12
C32

- source of light: CREE SMD LED
- maximal light output: 650 lm
- maximal beam distance: 135 m
- number of lighting modes: 4
- runtime: 5.5–40 hrs
- focus
- impact resistance: 1 m
- waterproof: IPX7
- rechargeable

- battery: Li-Ion
- battery type: 18650/3.7 V/2 600 mAh
- batteries included
- recharge time: 3 hrs
- power connector type: micro USB
- features: textile loop
- dimensions: 33 × 136 mm
- weight: 179 g
- packaging: 1 pc, blister

P8511
14 51 704 100

1/-/-/12
CR41

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

EMOS Flashlights

LED Metal Flashlights

- quality aluminium casing ensures lightness and durability
- battery-powered and rechargeable (power and car adapter)
- most models fitted with top quality CREE LED chips
- run time: 2–98 hours
- range: up to 286 m

- source of light: LED
- maximal light output: 300 lm
- maximal beam distance: 286 m
- number of lighting modes: 5
- runtime: 15 hrs
- focus
- rechargeable
- battery: Li-Ion 18650 or 3× AAA
- battery type: 1 400 mAh/3.7 V

- batteries included
- recharge time: 3.5 hrs
- features: hand strap
- dimensions: 190 × 40 mm
- weight: 206 g
- packaging: 1 pc, plastic box

LED	300 lm	286 m		Rechargeable	3× AAA	5 lighting modes	8 592920 038079	**P4524**	1/-/10/20
								14 50 000 230	E-1102

- source of light: LED
- maximal light output: 120 lm
- maximal beam distance: 175 m
- number of lighting modes: 3
- runtime: 23 hrs
- focus
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: clip
- dimensions: 34 × 134 mm
- weight: 189 g
- packaging: 1 pc, blister

LED	120 lm	175 m	3× AAA	3 lighting modes	8 595025 378279	**P3839**	1/-/6/48
						14 40 013 104	LFT1328

- source of light: CREE LED
- maximal light output: 300 lm
- maximal beam distance: 250 m
- number of lighting modes: 3
- runtime: 98 hrs
- focus
- impact resistance: no
- waterproof: yes (IP65)
- rechargeable: no

- battery: 4× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 30 × 105 mm
- packaging: 1 pc, blister

LED	300 lm	250 m	Water resistant	4× AAA	3 lighting modes	8 592920 037645	**P3899**	1/-/12/60
							14 40 114 100	E-7411

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- source of light: CREE LED
- maximal light output: 180 lm
- maximal beam distance: 233 m
- number of lighting modes: 3
- runtime: 35 hrs
- focus
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 32 × 105 mm
- weight: 140 g
- packaging: 1 pc, blister

| LED | 180 lm | 233 m | Water resistant | 3× AAA | 3 lighting modes |

8 595025 367365

P3830 | 1/-/12/60
14 40 013 102 | OL-1302

- source of light: LED + COB LED
- maximal light output: 230 lm
- maximal beam distance: 210 m
- number of lighting modes: 3
- runtime: 1.5–6 hrs
- focus
- impact resistance: no
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: loop, 1× magnet
- dimensions: 148 × 35 mm
- weight: 158 g
- packaging: 1 pc, blister

| COB + LED | 230 lm | 210 m | 3× AAA | 3 lighting modes | QUICK SWITCH OFF | BATTERY PROTECTION FUNCTION |

8 592920 071908

P3111 | 1/-/6/18
14 40 813 170 | E-1631-1

- source of light: CREE LED
- maximal light output: 70 lm
- maximal beam distance: 75 m
- number of lighting modes: 1
- runtime: 2 hrs
- focus: no
- impact resistance
- waterproof: yes (IP44)
- rechargeable: no

- battery: 2× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: clip
- dimensions: 15 × 140 mm
- weight: 40 g
- packaging: 1 pc, blister

| LED | 70 lm | 75 m | Water resistant | 2× AAA |

8 592920 037065

P3895 | 1/-/12/60
14 40 012 110 | E-0413

- source of light: LED
- maximal light output: 169 lm
- maximal beam distance: 93 m
- number of lighting modes: 1
- runtime: 75 hrs
- focus: no
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 40 × 145 mm
- weight: 180 g
- packaging: 1 pc, blister

| LED | 169 lm | 93 m | Water resistant | 3× AAA |

8 595025 350954

P3821 | 1/-/10/40
14 40 013 100 | ST7350

- source of light: COB LED
- maximal light output: 100 lm
- maximal beam distance: 20 m
- number of lighting modes: 1
- runtime: 28 hrs
- focus: no
- impact resistance
- waterproof: yes (IP44)
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 28 × 102 mm
- packaging: 1 pc, blister

| COB | 100 lm | 20 m | Water resistant | 3× AAA |

8 592920 040874

P4704 | 1/-/12/60
14 40 813 150 | E-2217

EMOS www.emos.eu

| | Order Code Item Number | Packaging Type |

- source of light: COB LED
- maximal light output: 100 lm
- maximal beam distance: 15 m
- number of lighting modes: 1
- runtime: 35 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 26 × 86 mm
- weight: 34 g
- packaging: 1 pc, blister

COB | 100 lm | 15 m

3× AAA

8 592920 036228

P3894
14 40 813 110

1/-/12/60
E3221

LED Plastic Flashlights

- efficient, yet inexpensive light source
- compact and light – just right for the hand
- for battery types: AA, AAA or D
- range: 25–150 m
- run time: 15–245 hours

- source of light: CREE LED
- maximal light output: 95 lm
- maximal beam distance: 210 m
- number of lighting modes: 1
- runtime: 85 hrs
- focus: no
- impact resistance: no
- waterproof: yes (IP43)
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 45 × 180 mm
- weight: 117 g
- packaging: 1 pc, paper blister

LED | 95 lm | 210 m | Water resistant

3× AAA

8 595025 365705

P3828
14 40 011 300

1/-/6/24
HV961

- source of light: LED
- maximal light output: 25 lm
- maximal beam distance: 45 m
- number of lighting modes: 1
- runtime: 76 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 2× D
- battery type: LR20 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 60 × 200 mm
- weight: 171 g
- packaging: 1 pc, paper blister

LED | 25 lm | 45 m | Water resistant

2× D

8 595025 396211

P3865
14 40 052 401

1/-/10/20
OL205-2D

- source of light: LED
- maximal light output: 25 lm
- maximal beam distance: 50 m
- number of lighting modes: 1
- runtime: 25 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 2× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- features: hand strap
- dimensions: 41 × 151 mm
- weight: 114 g
- packaging: 1 pc, paper blister

LED | 25 lm | 50 m | Water resistant

2× AA

8 595025 396204

P3864
14 40 032 203

1/-/10/20
OL205-2AA

	www.emos.eu	Order Code Item Number	Packaging Type

EMOS®

- source of light: LED
- maximal light output: 20 lm
- maximal beam distance: 75 m
- number of lighting modes: 1
- runtime: 140 hrs
- focus: no
- impact resistance: no
- waterproof: yes (IP43)
- rechargeable: no

- battery: 2× D
- battery type: LR20 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 64 × 192 mm
- weight: 216 g
- packaging: 1 pc, paper blister

| LED | ☀ 20 lm | ↦ 75 m | | 2× D | 8 595025 395153 | **P3862**
14 40 032 400 | 1/-/-/10
HL-R0217-2D |

- source of light: LED
- maximal light output: 20 lm
- maximal beam distance: 35 m
- number of lighting modes: 1
- runtime: 30 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 2× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- features: hand strap
- dimensions: 42 × 160 mm
- weight: 85 g
- packaging: 1 pc, paper blister

| LED | ☀ 20 lm | ↦ 35 m | ◊ Water resistant | 2× AA | 8 595025 395160 | **P3861**
14 40 032 202 | 1/-/-/24
HL-R0217-2AA |

- source of light: LED
- maximal light output: 75 lm
- maximal beam distance: 130 m
- number of lighting modes: 1
- runtime: 72 hrs
- focus
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: hand strap
- dimensions: 35 × 120 mm
- weight: 83 g
- packaging: 1 pc, paper blister

| LED | ☀ 75 lm | ↦ 130 m | ◊ Water resistant | 3× AAA | 8 592920 038673 | **P4702**
14 40 013 114 | 1/-/10/50
E-1512 |

- source of light: COB LED
- maximal light output: 300 lm
- runtime: 38 hrs
- focus: no
- impact resistance
- rechargeable: no
- battery: 3× AA
- battery type: LR6 (1,5 V)
- batteries included: no

- features: 1× hook, 1× magnet
- dimensions: 85 × 130 mm
- packaging: 1 pc, box

| COB | ☀ 300 lm | | | 3× AA | 8 592920 037492 | **P4006**
14 47 003 100 | 1/-/-/16
E-6020 |

- source of light: LED
- maximal light output: 8 lm
- number of lighting modes: 1
- runtime: 100 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no
- battery: 2× CR2032

- battery type: CR2032 (3 V)
- batteries included
- features: flexible rubber neck
- dimensions: 27 × 257 mm
- weight: 67 g
- packaging: 1 pc, blister

| LED | ☀ 8 lm | | | ⊕ 2× CR2032 | 8 595025 397331 | **P3863**
14 40 012 900 | 1/-/10/20
OL511 |

EMOS

	Order Code Item Number	Packaging Type

- source of light: LED
- maximal light output: 55 lm
- maximal beam distance: 125 m
- number of lighting modes: 1
- runtime: 16 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no
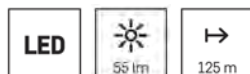
- battery: 2× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- features: hand strap
- dimensions: 158 × 45 mm
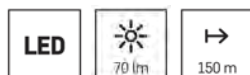- weight: 73 g/119 g
- packaging: 1 pc, paper blister

LED	55 lm	125 m		2× AA

8 592920 080443

P3210

14 40 004 904

1/-/6/24

E-5134

- source of light: LED + LED
- maximal light output: 70 lm
- maximal beam distance: 150 m
- number of lighting modes: 2
- runtime: 15–16 hrs
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable: no

- battery: 2× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- dimensions: 190 × 53 mm
- weight: 120 g/150 g
- packaging: 1 pc, paper blister

LED	70 lm	150 m		2× AA	2 lighting modes

8 592920 383674

P3211

14 40 004 905

1/-/6/24

E-5133

- source of light: COB LED/CREE LED
- maximal light output: 110 lm/65 lm
- maximal beam distance: 15 m/55 m
- number of lighting modes: 3/5
- runtime: 20–40 hrs/55–100 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 2× 3 AAA 1.5 V
- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 61 × 40 × 18 mm/79 (116) × 38 mm
- weight: 23 g/58 g – 50 g/84 g
- packaging: 1 pc, blister

COB + LED	110 lm	55 m		6× AAA	3 lighting modes	5 lighting modes

8 592920 084694

P4007

14 47 016 100

1/-/6/24

P4007

LED Headlights

- indispensable part of outdoor gear
- selected models contains top quality CREE LED chips
- battery-powered and rechargeable models (via micro USB port)
- range: 9–165 m
- run time: 3–50 hours
- multiple light modes (red light, SOS, etc.)

- source of light: CREE LED + 4× SMD
- maximal light output: 110 lm
- maximal beam distance: 55 m
- number of lighting modes: 3
- runtime: 3–5.5 hrs
- focus: no
- reflective head strap
- impact resistance: no
- waterproof: no

- charging
- power supply: Li-pol
- battery type: 850 mAh (3.7 V)
- batteries included
- special function: quick switch Off, R. Batt. Prot.
- accessories: power cable
- dimensions: 46 × 50 × 30 mm
- weight: 64 g
- packaging: 1 pc, paper box

SMD + LED	110 lm	55 m		Rechargeable	3 lighting modes

8 592920 070185

P3535

14 41 251 900

1/-/6/36

E-HL030

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- source of light: CREE LED
- maximal light output: 230 lm
- maximal beam distance: 80 m
- number of lighting modes: 4
- runtime: 3–13 hrs
- focus: no
- reflective head strap
- impact resistance
- waterproof: no

- charging
- power supply: Li-pol
- battery type: 1 200 mAh (3.7 V)
- batteries included
- special function: quick switch ON/OFF, bat. protecti
- accessories: power cable
- dimensions: 61 × 31 × 35 mm
- weight: 60 g
- packaging: 1 pc, paper box

| LED | 230 lm | 80 m |

Rechargeable | 4 lighting modes | QUICK SWITCH OFF | RECHARGEABLE BATTERY PROTECTION

8 592920 049990

P3534 — 1/-/10/20

14 41 250 920 — E-943

- source of light: CREE LED + COB LED
- maximal light output: 330 lm
- maximal beam distance: 65 m
- number of lighting modes: 7
- runtime: 18–72 hrs
- focus: no
- reflective head strap
- impact resistance
- waterproof: yes (IP44)

- charging: no
- power supply: 3× AAA + 1× CR2032 (included)
- battery type: LR03 (1.5 V)
- batteries included: no
- special function: quick switch ON/OFF
- accessories: helmet hooks
- dimensions: 65 × 44 × 35 mm
- weight: 80 g/115 g
- packaging: 1 pc, paper box

| COB + LED | 330 lm | 65 m | Water resistant |

3× AAA | 7 lighting modes | QUICK SWITCH OFF

8 592920 036365

P3531 — 1/-/6/24

14 41 233 110 — E1801

- source of light: CREE LED
- maximal light output: 100 lm
- maximal beam distance: 230 m
- number of lighting modes: 3
- runtime: 13–32 hrs
- focus
- reflective head strap
- impact resistance: no
- waterproof: yes (IP44)

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- special function: focus
- dimensions: 60 × 45 × 70 mm
- weight: 74 g/109 g
- packaging: 1 pc, paper box

| LED | 100 lm | 230 m | Water resistant |

3× AAA | 3 lighting modes

8 595025 368089

P3512 — 1/-/6/24

14 41 093 100 — XG-8102

- source of light: COB LED
- maximal light output: 150 lm
- maximal beam distance: 20 m
- number of lighting modes: 3
- runtime: 8–27 hrs
- focus: no
- reflective head strap
- impact resistance
- waterproof: no

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 59 × 40 × 40 mm
- weight: 53 g/88 g
- packaging: 1 pc, paper box

| COB | 150 lm | 20 m |

3× AAA | 3 lighting modes

8 592920 029633

P3528 — 1/-/6/24

14 41 203 100 — E-1450

- source of light: COB LED (white, red)
- maximal light output: 125 lm
- maximal beam distance: 20 m
- number of lighting modes: 3
- runtime: 9–19 hrs
- focus: no
- reflective head strap: no
- impact resistance
- waterproof: yes (IP44)

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- special function: battery protection
- dimensions: 68 × 43 × 42 mm
- weight: 54 g/89 g
- packaging: 1 pc, paper box

| COB | 125 lm | 20 m | Water resistant |

3× AAA | 3 lighting modes | BATTERY PROTECTION FUNCTION

8 592920 036969

P3532 — 1/-/6/24

14 41 233 120 — E-923

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	www.emos.eu	Order Code Item Number	Packaging Type

EMOS

- source of light: LED + 2× red LED
- maximal light output: 65 lm
- maximal beam distance: 40 m
- number of lighting modes: 4
- runtime: 6–30 hrs
- focus: no
- reflective head strap
- impact resistance
- waterproof: yes (IP44)

- charging: no
- power supply: 1× AA
- battery type: LR6 (1.5 V)
- batteries included: no
- special function: battery protection
- dimensions: 68 × 30 × 40 mm
- weight: 49 g/74 g
- packaging: 1 pc, paper box

LED	65 lm	40 m	Water resistant

1× AA | 4 lighting modes | BATTERY PROTECTION FUNCTION

8 592920 034866

P3530 | 1/-/8/32
14 41 221 200 | E-1456

- source of light: LED + 2× red LED
- maximal light output: 85 lm
- maximal beam distance: 65 m
- number of lighting modes: 4
- runtime: 50–120 hrs
- focus: no
- reflective head strap
- impact resistance
- waterproof: yes (IP43)

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- special function: quick switch ON/OFF
- dimensions: 60 × 40 × 32 mm
- weight: 54 g/89 g
- packaging: 1 pc, paper box

LED	85 lm	65 m	Water resistant

3× AAA | 4 lighting modes | QUICK SWITCH OFF QUICK SWITCH ON

8 592920 004753

P3521 | 1/-/8/32
14 41 162 100 | HL-H0520

- source of light: COB LED + LED
- maximal light output: 220 lm
- maximal beam distance: 100 m
- number of lighting modes: 7
- runtime: 45–160 hrs
- focus: no
- reflective head strap
- impact resistance
- waterproof: yes (IP43)

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- special function: quick switch ON/OFF
- dimensions: 65 × 50 × 40 mm
- weight: 65 g/100 g
- packaging: 1 pc, paper box

COB + LED	220 lm	100 m	Water resistant

3× AAA | 7 lighting modes | QUICK SWITCH OFF QUICK SWITCH ON

8 592920 080313

P3536 | 1/-/6/24
14 41 263 110 | E-HL117

- source of light: COB LED
- maximal light output: 110 lm
- maximal beam distance: 15 m
- number of lighting modes: 3
- runtime: 20–40 hrs
- focus: no
- reflective head strap: no
- impact resistance
- waterproof: no

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 60 × 40 × 18 mm
- weight: 21 g/56 g
- packaging: 1 pc, paper box

COB	110 lm	15 m

3× AAA | 3 lighting modes

8 592920 080252

P3537 | 1/-/12/48
14 41 273 110 | E-HL120

- source of light: COB LED
- maximal light output: 110 lm
- maximal beam distance: 15 m
- number of lighting modes: 3
- runtime: 20–40 hrs
- focus: no
- reflective head strap: no
- impact resistance
- waterproof: no

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- dimensions: 60 × 40 × 18 mm
- weight: 21 g/56 g
- packaging: 12 pcs, display box

COB	110 lm	15 m

3× AAA | 3 lighting modes

8 592920 080344

P3538 | 12/-/12/60
14 41 283 110 | E-HL120

- source of light: CREE LED + 2× red LED
- maximal light output: 330 lm
- maximal beam distance: 200 m
- number of lighting modes: 5
- runtime: 50–87 hrs
- focus
- reflective head strap: no
- impact resistance
- waterproof: yes (IP43)

- charging: no
- power supply: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- special function: quick switch ON/OFF, bat. protecti
- dimensions: 59 × 40 × 45 mm
- weight: 70 g/105 g
- packaging: 1 pc, paper box

LED	330 lm	200 m	Water resistant

3× AAA | 5 lighting modes

8 592920 084564

P3539	1/-/6/24
14 41 341 100	P3539

EMOS Flashlights

LED Work Lights

LED Rechargeable Work Lights

- with quality SMD/COB LED chips, lights the whole workspace
- run time: 3–42 hours
- adapter for standard socket or car, some with micro USB port
- adjustable body and numerous magnets and hooks for easy work
- reinforced ABS plastic – withstands most impacts and falls

- source of light: COB LED + LED
- maximal light output: 470 lm
- maximal beam distance: 45 m
- number of lighting modes: 3
- runtime: 2.5–8 hrs
- impact resistance
- waterproof: no
- rechargeable
- battery: Li-Ion accumulator

- battery type: 1 800 mAh/3.7 V
- batteries included
- recharge time: 3.5 hrs
- features: swivel handle, clip, 1× hook, 2× magnet
- dimensions: 52 × 43 × 244 mm
- weight: 256 g
- packaging: 1 pc, box

COB + LED	470 lm	45 m

Rechargeable | 3 lighting modes | 3 YEARS WARRANTY

8 592920 072806

P4532	1/-/-/16
14 50 000 290	E-7712

- source of light: COB LED
- maximal light output: 1 000 lm
- maximal beam distance: 45 m
- number of lighting modes: 3
- runtime: 6–12 hrs
- impact resistance
- waterproof: yes (IP44)
- rechargeable
- battery: Li-Ion accumulator

- battery type: 4 400 mAh/3.7 V
- batteries included
- recharge time: 7.5 hrs
- power connector type: micro USB B
- features: swivel handle
- dimensions: 170 × 125 × 45 mm
- weight: 453 g
- packaging: 1 pc, box

COB	1 000 lm	45 m	Water resistant

Rechargeable | 3 lighting modes | 3 YEARS WARRANTY

8 592920 075807

P4533	1/-/-/10
14 50 000 300	E-5145

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- source of light: COB LED + 5× LED
- maximal light output: 500 lm
- maximal beam distance: 30 m
- number of lighting modes: 3
- runtime: 2–26 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable

- battery: Li-Ion accumulator
- battery type: 2 000 mAh/3.7 V
- batteries included
- recharge time: 3 hrs
- power connector type: 3.0 × 1.0/12 mm
- features: swivel handle, 1× hook, 3× magnet, warnin
- dimensions: 67 × 76 × 317 mm
- weight: 537 g
- packaging: 1 pc, box

8 592920 038345

P4525
14 50 000 240
1/-/-/12
E708A-COB+5

- source of light: COB LED + LED
- maximal light output: 380 lm
- maximal beam distance: 27 m
- number of lighting modes: 3
- runtime: 3.5–24 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable

- battery: Li-Ion accumulator
- battery type: 2 500 mAh/3.7 V
- batteries included
- recharge time: 4 hrs
- features: swivel handle, 1× hook, 2× magnet
- dimensions: 40 × 55 × 245 mm
- weight: 265 g
- packaging: 1 pc, box

8 592920 032695

P4518
14 50 000 180
1/-/6/12
E709A-COB3W+6

- source of light: COB LED
- maximal light output: 600 lm
- maximal beam distance: 35 m
- number of lighting modes: 2
- runtime: 2.5–3.5 hrs
- focus: no
- impact resistance
- waterproof: yes (IP44)
- rechargeable

- battery: Li-Ion accumulator
- battery type: 3 000 mAh/3.7 V
- batteries included
- recharge time: 3.5 hrs
- power connector type: micro USB B
- features: swivel handle
- dimensions: 170 × 125 × 45 mm
- weight: 436 g
- packaging: 1 pc, box

8 592920 077658

P4534
14 50 000 310
1/-/-/10
E1204

- source of light: COB LED + CREE LED
- maximal light output: 175 lm
- maximal beam distance: 30 m
- number of lighting modes: 3
- runtime: 3.5–8 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable

- battery: Li-Ion accumulator
- battery type: 1 200 mAh/3.7 V
- batteries included
- recharge time: 3 hrs
- power connector type: micro USB B
- features: swivel handle, clip, 1× hook, 1× magnet
- dimensions: 155 × 41 × 29 mm
- weight: 126 g
- packaging: 1 pc, box

8 592920 072783

P4530
14 50 000 270
1/-/12/24
E-1313

- source of light: 2× COB LED + LED
- maximal light output: 670 lm
- maximal beam distance: 40 m
- number of lighting modes: 3
- runtime: 2–10 hrs
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable

- battery: Li-Ion accumulator
- battery type: 2 200 mAh/3.7 V
- batteries included
- recharge time: 3 hrs
- power connector type: micro USB C
- features: 1× hook, 4× magnet
- dimensions: 256 (372) × 35 × 32 mm
- packaging: 1 pc, box

8 592920 080078

P4535
14 40 004 901
1/-/8/16
E719AU

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- source of light: COB LED + LED
- maximal light output: 400 lm
- maximal beam distance: 40 m
- number of lighting modes: 3
- runtime: 3–8.5 hrs
- focus: no
- impact resistance
- waterproof
- rechargeable

- battery: Li-Ion accumulator
- battery type: 2 000 mAh/3.7 V
- batteries included
- recharge time: 3 hrs
- power connector type: micro USB B
- features: swivel handle, clip, 1× hook, 1× magnet
- dimensions: 155 × 41 × 29 mm
- weight: 196 g
- packaging: 1 pc, box

P4531	1/-/6/36
14 50 000 280	E-17191

LED Work Lights

- fitted with quality COB LED chips – lights a large workspace
- small and light – just right for the hand
- powered by AA or AAA batteries
- run time: up to 85 hours
- adjustable body and numerous magnets and hooks for easy work
- reinforced ABS plastic – withstands most impacts and falls

- source of light: LED + COB LED
- maximal light output: 360 lm
- maximal beam distance: 25 m
- number of lighting modes: 3
- runtime: 8 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 4× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- features: COB LED – 25 hours, LED – 128 hours
- dimensions: 56 × 22 × 150 mm
- weight: 110 g
- packaging: 1 pc, blister

P4110	1/-/6/30
14 40 214 200	E4191

- source of light: LED + COB LED
- maximal light output: 280 lm
- maximal beam distance: 108 m
- number of lighting modes: 3
- runtime: 8 hrs
- focus: no
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- features: break-over handle, 1× hook, 3× magnet
- dimensions: 235 × 65 × 40 mm
- weight: 205 g
- packaging: 1 pc, box

P4111	1/-/8/24
14 40 223 200	E716B

- source of light: COB LED
- maximal light output: 160 lm
- maximal beam distance: 20 m
- number of lighting modes: 1
- runtime: 40 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 3× AA
- battery type: LR6 (1,5 V)
- batteries included: no
- features: 1× hook, 1× magnet
- dimensions: 37 × 63 × 195 mm
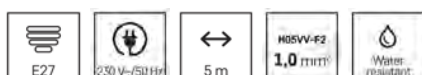- weight: 154 g
- packaging: 1 pc, blister

P3869	1/-/8/32
14 40 283 200	E-0276

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

- source of light: COB LED
- maximal light output: 200 lm
- maximal beam distance: 20 m
- number of lighting modes: 1
- runtime: 20 hrs
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: break-over handle, 1× hook, 2× magnet
- dimensions: 30 × 60 × 132 mm
- weight: 110 g
- packaging: 1 pc, blister

| COB | ☀ 200 lm | ↦ 20 m | | 3× AAA |

8 592920 028100

P3888

14 40 813 100

1/2/12/24

E-6166

- source of light: COB LED + LED
- maximal light output: 150 lm
- maximal beam distance: 20 m
- number of lighting modes: 2
- runtime: 30 hrs
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: swivel handle, 1× magnet, clip
- dimensions: 28 × 35 × 180 mm
- weight: 64 g
- packaging: 1 pc, blister

| COB + LED | ☀ 150 lm | ↦ 20 m | | 3× AAA | 2 lighting modes |

8 592920 038161
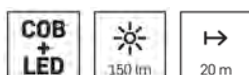
P4700

14 40 813 140

1/-/12/48

E-714B

- source of light: COB LED + 3× LED
- maximal light output: 150 lm
- maximal beam distance: 20 m
- number of lighting modes: 2
- runtime: 90 hrs
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- features: 1× hook, 1× magnet
- dimensions: 33 × 59 × 127 mm
- weight: 73 g
- packaging: 1 pc, blister

| COB + LED | ☀ 150 lm | ↦ 20 m | | 3× AAA | 2 lighting modes |

8 592920 014875
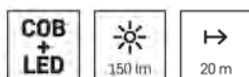
P3883

14 40 283 100

1/-/12/48

E-4435-C

LED Work Lights – 230 V

- classic light bulb or energy-saving LED as light source
- powered from standard socket (230 V)
- long lead-in cable – 5 m
- fitted with hooks for hanging

- power source: 230 V~/50 Hz
- source of light: bulb 60 W max. (not included)
- type of cable: H05RN-F 2× 1.0 mm² rubber
- cable length: 5 m
- IP rating: IP20
- dimensions: 110 × 390 mm
- packaging: 1 pc, hanging

| E27 | 230 V~/50 Hz | ↔ 5 m | H05VV-F2 1,0 mm² | Water resistant |

8 595025 385963

P4203

14 49 000 030

1/-/-/24

DY-YJD-A-8

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- power source: 100–240 V~/50 Hz
- source of light: 20× LED 0,2 W (300 lm)
- type of cable: H05RN-F 2× 1.0 mm² rubber
- cable length: 5 m
- IP rating: IP20
- dimensions: 35 × 470 mm
- packaging: 1 pc, hanging

LED	300 lm	230 V~/50 Hz	5 m	H05VV-F2 1,0 mm²	Water resistant

8 592920 032671	**P4205**	1/-/-/30
	14 49 000 050	E-A-5LP

EMOS Flashlights

LED Rechargeable flashlights EXPERT

- torches with high luminous efficiency and long range
- most models fitted with top quality CREE LED chips
- last more than 20 hours on one charging, various light modes
- pack contains classic power adapter and car adapter
- made of reinforced ABS plastic resistant to falls

- source of light: LED + COB LED
- maximal light output: 380 lm
- maximal beam distance: 400 m
- number of lighting modes: 2
- runtime: 2.5–25 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable

- battery: lead accumulator
- battery type: SLA 4 000 mAh/6 V
- batteries included
- recharge time: 20 hrs
- power connector type: 5.45 × 2,5/9.6 mm
- dimensions: 230 × 125 × 130 mm
- weight: 1 044 g
- packaging: 1 pc, box

COB + LED	380 lm	400 m	Water resistant

Rechargeable 2 lighting modes

8 592920 063163	**P2308**	1/-/-/4
	14 33 010 070	P2308

- source of light: LED
- maximal light output: 380 lm
- maximal beam distance: 400 m
- number of lighting modes: 1
- runtime: 25 hrs
- focus: no
- impact resistance: no
- waterproof: yes (IP43)
- rechargeable

- battery: lead accumulator
- battery type: SLA 4 000 mAh/4 V
- batteries included
- recharge time: 10 hrs
- power connector type: 5.45 × 2,5/9.6 mm
- dimensions: 117 × 217 mm
- weight: 1 048 g
- packaging: 1 pc, box

LED	380 lm	400 m	Water resistant

Rechargeable

8 592920 037676	**P2307**	1/-/-/4
	14 33 010 060	3810-10W

EMOS

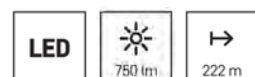| www.emos.eu	Order Code Item Number	Packaging Type

- source of light: CREE LED
- maximal light output: 750 lm
- maximal beam distance: 222 m
- number of lighting modes: 3
- runtime: 3–8 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable

- battery: Li-Ion accumulator
- battery type: 4 000 mAh/3.7 V
- batteries included
- recharge time: 12 hrs
- power connector type: micro USB B
- dimensions: 152 × 212 mm
- weight: 640 g
- packaging: 1 pc, box

LED | 750 lm | 222 m

Rechargeable | 3 lighting modes | SWITCH OFF QUICK

8 592920 038109

P4523	1/-/-/4
14 50 000 220	P4523

- source of light: CREE LED + COB LED
- maximal light output: 300 lm
- maximal beam distance: 350 m
- number of lighting modes: 3
- runtime: 3–12 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable

- battery: Li-Ion accumulator
- battery type: 2 000 mAh/3.7 V
- batteries included
- recharge time: 7 hrs
- power connector type: 3.0 × 1.0/12 mm
- features: swivel handle
- dimensions: 167 × 135 × 90 mm
- weight: 339 g
- packaging: 1 pc, box

COB + LED | 300 lm | 350 m

Rechargeable | 3 lighting modes

8 592920 038475

P4526	1/-/-/10
14 50 000 250	E-208AL

- source of light: CREE LED
- maximal light output: 360 lm
- maximal beam distance: 270 m
- number of lighting modes: 2
- runtime: 60 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable

- battery: lead accumulator
- battery type: SLA 1.4 Ah/4 V
- batteries included
- recharge time: 12 hrs
- power connector type: micro USB B
- dimensions: 100 × 162 mm
- weight: 350 g
- packaging: 1 pc, box

LED | 360 lm | 270 m

Rechargeable | 2 lighting modes

8 592920 038840

P4527	1/-/-/10
14 50 000 260	E-2162-5W

LED Bike Lights

- front (white) and rear (red) bike lights with efficient LEDs
- consume little energy despite high luminous efficiency
- different light modes, run time: 34–200 hours
- range: 36–100 m
- water-resistant and impact-resistant from 1 m
- bike mount included

- source of light: COB LED white, COB LED red
- maximal light output: 22 lm
- maximal beam distance: 7 m
- number of lighting modes: 2
- runtime: 80 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 2× 2 CR2032
- battery type: CR2032 (3 V)
- batteries included
- dimensions: 61 × 17 × 32 mm
- packaging: 1 pc, blister

COB | 22 lm | 7 m | Water resistant

4× CR2032 | 2 lighting modes

8 592920 071984

P3922	1/-/6/12
14 46 002 200	E-8068

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- source of light: 2× LED (front), 2× LED (back)
- maximal light output: 10 lm
- maximal beam distance: 13 m
- number of lighting modes: 3
- runtime: 140 hrs
- focus: no
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 2× 2 CR2032
- battery type: CR2032 (3 V)
- batteries included
- dimensions: 90 × 29 × 25 mm
- packaging: 1 pc, blister

LED · 10 lm · 13 m · Water resistant · 4× CR2032 · 3 lighting modes

8 592920 071953

P3921 · 14 46 002 100 · 1/-/6/48 · E-8075

- source of light: LED (front), 3× LED (back)
- maximal light output: 150 lm
- maximal beam distance: 110 m
- number of lighting modes: 9
- runtime: 96–172 hrs
- focus: no
- waterproof
- rechargeable: no
- battery: front: 3× AAA, back: 2× AAA

- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 28 × 103 mm, 30 × 65 × 40 mm
- packaging: 1 pc, blister

LED · 150 lm · 110 m · Water resistant · 5× AAA · 9 lighting modes

8 592920 029848

P3920 · 14 46 002 000 · 1/-/5/20 · E-3219

- source of light: LED
- maximal light output: 40 lm
- maximal beam distance: 80 m
- number of lighting modes: 3
- runtime: 34 hrs
- focus: no
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 100 × 34 × 32 mm
- packaging: 1 pc, blister

LED · 40 lm · 80 m · Water resistant · 3× AAA · 3 lighting modes

8 595025 393722

P3915 · 14 46 001 500 · 1/-/10/40 · XC-785

- source of light: 3× LED
- maximal light output: 25 lm
- maximal beam distance: 36 m
- number of lighting modes: 3
- runtime: 108 hrs
- focus: no
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 80 × 33 × 28 mm
- packaging: 1 pc, blister

LED · 25 lm · 36 m · Water resistant · 3× AAA · 3 lighting modes

8 595025 393715

P3914 · 14 46 001 400 · 1/-/10/40 · XC-104A

- source of light: 3× red LED
- maximal light output: 2.16 lm
- number of lighting modes: 3
- runtime: 75 hrs
- focus: no
- impact resistance: no
- waterproof
- rechargeable: no
- battery: 2× AAA

- battery type: LR03 (1.5 V)
- batteries included: no
- dimensions: 30 × 60 × 35 mm
- packaging: 1 pc, blister

LED · 2.16 lm · Water resistant · 2× AAA · 3 lighting modes

8 595025 358356

P3910 · 14 46 001 000 · 1/-/10/40 · XC-714T

|		Order Code Item Number	Packaging Type
EMOS®	www.emos.eu		

EMOS Flashlights

LED Night Lights

LED Battery Night Lights

- better orientation in the dark for both children and adults
- powered by AA or AAA batteries
- very low power consumption; run time: 41–100 hours
- smart solution for places without power (attic or cabinet)
- with switch, photosensor (day/night) or PIR sensor

- source of light: 3 W COB LED
- power source: 3× 1.5 V AA
- automatic on/off
- switch
- photosensor
- rotation: 360°
- motion sensor
- time delay: 25 seconds +/- 5 seconds
- detection distance: 10 m
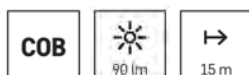
- dimensions: 112 × 82 × 95 mm
- packaging: 1 pc, box

COB | 90 lm | 15 m

3× AA

8 592920 080153
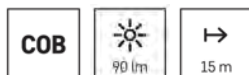
P3311 | 1/-/-/16
14 40 004 902 | E-XGCL-08MC

- source of light: 3 W COB LED
- power source: 3× 1.5 V AA
- automatic on/off
- switch
- photosensor
- rotation: 360°
- motion sensor
- time delay: 25 seconds +/- 5 seconds
- detection distance: 10 m
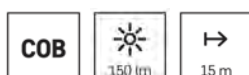
- dimensions: 112 × 82 × 95 mm
- packaging: 1 pc, box

COB | 90 lm | 15 m

3× AA

8 592920 080160

P3312 | 1/-/-/16
14 40 004 903 | E-XGCL-08MC-BK

- material: plastic
- source of light: 3 W COB LED
- beam distance: 15 m
- light output: up to 150 lm
- runtime: 41 hours
- lighting modes: turned on, turned off
- impact resistance: 1 m
- battery: 3× AAA 1.5 V (AAA battery)
- use: home

- dimensions: 98 × 22 mm
- packaging: 1 pc, blister

COB | 150 lm | 15 m

3× AAA

8 592920 036938

P3896 | 1/-/12/48
14 40 813 120 | E-6116-1

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	www.emos.eu		Order Code Item Number	Packaging Type

- source of light: 5× LED 5 mm in diameter
- power source: 3× 1.5 V AA (included)
- automatic on/off
- switch
- photosensor
- rotation: 360°
- motion sensor
- time delay: 30 seconds +/- 5 seconds
- detection distance: max. 5 m

- dimensions: 100 × 85 × 125 mm
- packaging: 1 pc, box

LED   3× AA

8 592920 014257

P3875
14 40 053 210

1/-/8/16
XGCL-08M

- material: plastic
- source of light: 3× LED 5 mm in diameter
- beam distance: 15 m
- light output: up to 12 lm
- runtime: 100 hours
- lighting modes: turned on, turned off
- impact resistance: 1 m
- battery: 3× AAA 1.5 V (included)
- use: home

- dimensions: 68 × 23 mm
- packaging: 3 pcs, blister

LED   12 lm   15 m   3× AAA

8 595025 349170

P3819
14 40 033 100

3/-/12/36
P3819

LED 230 V Night Lights

- better orientation in the dark for both children and adults
- very low power consumption
- socket-powered – comfortable and eco-friendly (no batteries)
- selected models with passthrough socket
- with switch, photosensor (day/night) or PIR sensor

- source of light: 8× LED 5 mm in diameter
- power source: 230 V~/50 Hz
- automatic on/off
- photosensor
- motion sensor
- time delay: 30 seconds +/- 3 seconds
- detection distance: 5 m
- dimensions: 70 × 75 mm
- packaging: 1 pc, blister

LED   230 V~/50 Hz

8 595025 380463

P3304
14 56 000 040

1/-/-/28
LX-LD-108P

- source of light: 3× LED 5 mm in diameter
- power source: 230 V~/50 Hz, max. 0.63 W
- automatic on/off
- photosensor
- dimensions: 81 mm in diameter
- packaging: 1 pc, blister

LED   230 V~/50 Hz

8 592920 012901

P3307
14 56 000 070

1/-/3/60
E-34202

- source of light: 5× LED 5 mm in diameter
- power source: 230 V~/50 Hz, 0.6 W
- switch
- dimensions: 53 × 65 mm
- packaging: 1 pc, blister

LED | 230 V~/50 Hz

P3302 | 1/-/5/40
14 56 000 011 | 7081NL

8 595025 365750

- source of light: 3× LED 5 mm in diameter
- power source: 230 V~/50 Hz, max. 0.5 W
- automatic on/off
- photosensor
- dimensions: 50 × 70 mm
- packaging: 1 pc, blister

LED | 230 V~/50 Hz

P3306 | 1/4/-/36
14 56 000 060 | EMN100

8 592920 002148

- source of light: 3× LED 5 mm in diameter
- power source: 230 V~/50 Hz, max. 0,3 W
- automatic on/off
- switch
- photosensor
- dimensions: 60 × 73 mm
- packaging: 1 pc, blister

LED | 230 V~/50 Hz

P3313 | 1/-/4/16
14 56 000 100 | P3313

8 592920 080030

EMOS Flashlights

LED Flashlights display box

- flashlights with maximum range: 8–125 m
- run time: 4–128 hours
- powered by 2 or 3 AAA batteries (included)
- made of aluminium or reinforced ABS plastic
- always at hand: in the pocket, tool case or the car

- source of light: COB LED + 3× LED
- maximal light output: 200 lm
- maximal beam distance: 17 m
- number of lighting modes: 2
- runtime: 25–128 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- features: 1× hook, 1× magnet
- dimensions: 34 × 61 × 92 mm
- weight: 105 g
- packaging: 12 pcs, display box

| COB + LED | ☀ 200 lm | ↦ 17 m |

| 3× AAA | 2 lighting modes |

P3889	12/-/12/60
14 40 833 100	E-6113

8 592920 029558

- source of light: COB LED + LED
- maximal light output: 230 lm
- maximal beam distance: 80 m
- number of lighting modes: 2
- runtime: 47–72 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- features: clip
- dimensions: 24 × 168 mm
- weight: 64 g
- packaging: 16 pcs, display box

| COB + LED | ☀ 230 lm | ↦ 80 m |

| 3× AAA | 2 lighting modes |
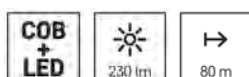
P3897	16/-/16/64
14 40 813 130	P3897

8 592920 037102

- source of light: COB LED
- maximal light output: 100 lm
- maximal beam distance: 20 m
- number of lighting modes: 1
- runtime: 28 hrs
- focus: no
- impact resistance
- waterproof: yes (IP44)
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- features: hand strap
- dimensions: 28 × 102 mm
- packaging: 12 pcs, display box

| COB | ☀ 100 lm | ↦ 20 m | ◊ Water resistant |

| 3× AAA |

P4705	12/-/12/96
14 40 813 160	E-2217

8 592920 042625

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

- source of light: 9× LED
- maximal light output: 50 lm
- maximal beam distance: 30 m
- number of lighting modes: 1
- runtime: 96 hrs
- focus: no
- impact resistance
- waterproof: yes (IP44)
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- dimensions: 35.5 × 99 mm
- weight: 99 g
- packaging: 12 pcs, display box

| LED | 50 lm | 30 m | Water resistant | 3× AAA | 8 592920 013496 | **P3882** 14 40 093 113 | 12/-/12/96 E-946 |

- source of light: 9× LED
- maximal light output: 50 lm
- maximal beam distance: 22 m
- number of lighting modes: 1
- runtime: 30 hrs
- focus: no
- impact resistance
- rechargeable: no
- battery: 3× AAA

- battery type: LR03 (1.5 V)
- batteries included
- dimensions: 26 × 88 mm
- weight: 71 g
- packaging: 24 pcs, display box

| LED | 50 lm | 22 m | 3× AAA | 8 595025 395184 | **P3848A** 14 40 093 109 | 24/-/-/96 LFL215-9T |

- source of light: LED
- maximal light output: 75 lm
- maximal beam distance: 125 m
- number of lighting modes: 1
- runtime: 15 hrs
- focus
- impact resistance
- waterproof: yes (IP43)
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- features: hand strap
- dimensions: 35 × 120 mm
- weight: 83 g
- packaging: 12 pcs, display box

| LED | 75 lm | 125 m | Water resistant | 3× AAA | 8 592920 038710 | **P4703** 14 40 013 115 | 12/-/12/96 E-1512 |

- source of light: COB LED
- maximal light output: 100 lm
- maximal beam distance: 12 m
- number of lighting modes: 1
- runtime: 25 hrs
- focus: no
- impact resistance
- waterproof: no
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- features: hand strap
- dimensions: 29 × 97 mm
- weight: 34 g
- packaging: 12 pcs, display box

| COB | 100 lm | 12 m | 3× AAA | 8 592920 040638 | **P4706** 14 40 013 116 | 12/-/12/96 E2910-C |

- source of light: COB LED
- maximal light output: 30 lm
- maximal beam distance: 8 m
- number of lighting modes: 4
- runtime: 3.5–60 hrs
- focus: no
- rechargeable: no
- battery: 2× AAA
- battery type: LR03 (1.5 V)

- batteries included
- dimensions: 23 × 34 × 74 mm
- weight: 28 g
- packaging: 12 pcs, display box

| COB | 30 lm | 8 m | 2× AAA 4 lighting modes | 8 592920 028858 | **P3887** 14 40 812 900 | 12/-/12/72 E-3205 |

EMOS®

| | Order Code
Item Number | Packaging
Type |

- source of light: LED + LED
- maximal light output: 70 lm
- maximal beam distance: 150 m
- number of lighting modes: 2
- runtime: 15–16 hrs
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable: no

- battery: 2× AA
- battery type: LR6 (1,5 V)
- batteries included
- dimensions: 190 × 53 mm
- weight: 120 g/150 g
- packaging: 12 pcs, display box

| LED | 70 lm | 150 m | | 2× AA | 2 lighting modes |

	P3212	12/-/12/24
8 592920 080528	14 40 004 906	E-5133

- source of light: CREE LED
- maximal light output: 65 lm
- maximal beam distance: 55 m
- number of lighting modes: 2
- runtime: 55–100 hrs
- focus: no
- impact resistance
- waterproof
- rechargeable: no

- battery: 3× AAA
- battery type: LR03 (1.5 V)
- batteries included
- features: 1× magnet, loop
- dimensions: 79 (116) × 38 mm
- weight: 50 g/84 g
- packaging: 12 pcs, display box

| LED | 65 lm | 55 m | Water resistant | | 3× AAA | 2 lighting modes | QUICK SWITCH OFF |

	P4733	12/-/12/48
8 592920 080061	14 40 013 122	E8121

LED Keychains display box

- cute LED keychains for children
- with animal or vehicle motif
- some also make a sound when lit up (e.g. locomotive)
- powered by 3 button batteries (included)

- source of light: LED
- maximal light output: 7 lm
- number of lighting modes: 1
- focus: no
- impact resistance: no
- waterproof: no
- rechargeable: no
- battery: 3× LR54
- battery type: LR54 (1.5 V)

- batteries included
- dimensions: 50 × 30 × 30 mm
- packaging: 24 pcs, display box

| LED | 7 lm | | 3× LR1130 |

	P4708	24/-/24/96
8 592920 049792	14 39 012 390	MK-1209, MK-1210, MK-1213,

- source of light: 2× LED
- maximal light output: 5 lm
- number of lighting modes: 1
- impact resistance: no
- rechargeable: no
- battery: 3× LR54
- battery type: LR54 (1.5 V)
- batteries included
- packaging: 24 pcs, display box

| LED | 5 lm | | 3× LR1130 |

	P3898	24/-/24/96
8 592920 049839	14 40 023 900	MK-1221;MK-1222;MK-

EMOS

	www.emos.eu	Order Code Item Number	Packaging Type

- material: plastic
- source of light: 1× LED 3 mm in diameter
- light output: up to 5 lm
- lighting modes: turned on, turned off
- battery: 1.5 V LR54 (included)
- packaging: 24 pcs, display box

LED | ☀ 5 lm | ⊕ 3× LR1130

	P4710	24/-/24/96
8 592920 084540	14 39 011 900	E-1317; E-1318; E-1319; E-1320

Insect killer

- electric trap for reliable protection from pesky insects
- 1 m lead-in cable

- source of light: UV-A fluorescent lamp
- battery: 220–240 V~/50 Hz
- features: hand strap
- dimensions: 125 × 245 mm
- packaging: 1 pc, box

	P4103	1/-/-/12
8 595025 376459	14 48 000 030	IK105-4W

Spare parts

- primarily as accessory to rechargeable LED torches
- socket adapters
- maintenance-free lead-acid accumulators
- rechargeable Li-ion batteries
- switches

B9641	1/-/-/20
12 01 000 100	DHB640

8 595025 318732

for lanterns: 3810 (P2301), 3810 LED (P2304), 3810 LED EXPERT (P2305) ▪ chemical constitution: Pb ▪ voltage: 6 V ▪ capacity: 4 Ah ▪ dimensions: 70 × 47 × 101 mm ▪ packaging: 1 pc

V94420	1/-/-/90
16 06 022 000	LG060030EP (LGSPSA060030E

8 595025 394460

input voltage: 230 V~, 50/60 Hz ▪ designed for: 3810. 3 W (P2306) lamp ▪ output voltage: 6 V= ▪ output current: 300 mA ▪ size of the connector: 5.5 × 2.5/9.5 mm ▪ power supply type: cable with DC connector ▪ dimensions: 71 × 42 × 55 mm ▪ packaging: 1 pc, box

EMOS

	www.emos.eu	Order Code / Item Number	Packaging Type

V94430

16 06 024 000 — 1/-/-/50 ZJF-DC090V300

8 592920 014158

max. output total: 9 V/0,3 A ▪ input voltage: 230 V~, 50 Hz ▪ designed for: lamp P4515, P4516, P4525 ▪ output voltage: 9 V= ▪ output current: 300 mA ▪ size of the connector: 3.5 × 1.3/12,2 mm ▪ power supply type: cable with DC connector ▪ dimensions: 72 × 42 × 59 mm ▪ packaging: 1 pc, box

V94518

16 06 026 000 — 1/-/-/50 SD-G0501000D

8 592920 035412

input voltage: 100–240 V~ 50/60 Hz ▪ designed for: E709A – COB 3 W + 6 (P4518) ▪ output voltage: 5 V= ▪ output current: max. 1 000 mA ▪ size of the connector: 3.5 × 1.3/11.5 mm ▪ dimensions: 62 × 38 × 58 mm ▪ packaging: 1 pc, small paper box

V94524

16 06 027 000 — 1/-/-/50 E0421000

8 592920 038291

max. output 1× USB: 4.2 V/1 A ▪ input voltage: 100–240 V~ 50/60 Hz ▪ designed for: E-1102 (P4524) lamp ▪ LED indicators ▪ output voltage: 4.2 V= ▪ output current: max. 1 000 mA ▪ size of the connector: 3.5 × 1.3/11.1 mm ▪ dimensions: 57 × 21 × 74 mm ▪ packaging: 1 pc, small paper box

P2398

14 33 010 008 — 1/-/-/500 3810LED

8 595025 366382

use: switch to lantern 3810 LED (P2304, P2308) ▪ packaging: 1 pc

P2399

14 33 010 009 — 1/-/-/500 3810

8 595025 361141

use: switch to lantern 3810, 3810 – 3 W (P2301, P2306, P2307) ▪ packaging: 1 pc

Z4103

15 05 008 000 — 1/40/-/400 F4W

8 595025 383105

type: UV-A fluorescent tube for insect killer type JS30-4 W, IK105-4 W (P4102. P4103) ▪ power: 4 W ▪ socket (bulb holder): G5 (T5) ▪ packaging: 1 pc, box ▪ dimensions: 136 × 15 mm

B9664

12 01 001 800 — 1/-/-/20 DHB440

8 595025 394477

for lanterns: 3810 - 3 W (P2306), 3810-10 W (P2307) ▪ chemical constitution: Pb ▪ voltage: 4 V ▪ capacity: 4 Ah ▪ dimensions: 70 × 47 × 101 mm ▪ packaging: 1 pc

B9689

12 01 004 200 — 1/-/-/50 18650/2000MAH

8 592920 014189

for lanterns: E708A-60+5 (P4515), E208A (P4517) ▪ chemical constitution: Li-Ion ▪ voltage: 3.7 V ▪ capacity: 2 Ah ▪ dimensions: 18 × 65 mm ▪ packaging: 1 pc

B9600

12 01 004 400 — 1/-/-/50 18650 3,7V 2500 MAH

8 592920 035436

for lanterns: E709A – COB 3 W + 6 (P4518) ▪ chemical constitution: Li-Ion ▪ voltage: 3.7 V ▪ capacity: 2,5 Ah ▪ dimensions: 18 × 65 mm ▪ packaging: 1 pc

B9602

12 01 004 600 — 1/-/-/50 3,7V 4000MAH

8 592920 038819

for lanterns: P4523 ▪ chemical constitution: Li-Ion ▪ voltage: 3.7 V ▪ capacity: 4 Ah ▪ dimensions: 36 × 18 × 66 mm ▪ packaging: 1 pc

EMOS

www.emos.eu

		Order Code Item Number	Packaging Type

B9699

12 01 009 900

1/-/-/50

18650/2200MAH

8 592920 035450

for lanterns: P4519 ▪ chemical constitution: Li-Ion ▪ voltage: 3.7 V ▪ capacity: 2.2 Ah ▪ dimensions: 18 × 65 mm ▪ packaging: 1 pc

|		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

Lighting

Light sources

LED bulbs

Filament

- perfect replacement for obsolete bulbs with tungsten fibres
- glass bulb and thin LED fibres highlight a stylish household
- minimal power consumption yet maximum lighting efficiency
- lights up to 100 % immediately after pressing the switch
- available with E27 and E14 lamp cap
- in Classic (A60), Candle or Mini Globe shape
- extended warranty period: 3 years, in economy packs

$R_a \geq 80$ · UV free · Hg free · 25 000 h · 230 V~/50 Hz
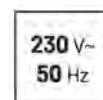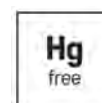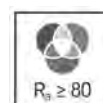
- replacement of incandescent bulb: 18 W
- shape: Candle
- luminous flux: 170 lm
- color temperature: 2 200 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 100 mm
- packaging: 1 pc, small box

E14 · 170 lm · 2 W · $R_a \geq 80$ · 25 000 h · Dimmable (crossed) · Warm white+ · 3 YEARS WARRANTY · A++

8 592920 035665	**Z74300**	1/-/10/40
	15 25 711 200	LED-C38-PFV-2W-E14-WW

- replacement of incandescent bulb: 18 W
- shape: G45
- luminous flux: 170 lm
- color temperature: 2 200 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 78 mm
- packaging: 1 pc, small box

E14 · 170 lm · 2 W · $R_a \geq 80$ · 25 000 h · Dimmable (crossed) · Warm white+ · 3 YEARS WARRANTY · A++

8 592920 077016	**Z74305**	1/-/10/100
	15 25 731 214	Z74305

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

- replacement of incandescent bulb: 18 W
- shape: G45
- luminous flux: 170 lm
- color temperature: 2 200 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 75 mm

- packaging: 1 pc, small box

| E27 | 170 lm | 2 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white⁺ | 3 YEARS WARRANTY | A++ |

8 592920 077047

Z74306

15 25 733 232

1/-/10/100

Z74306

- replacement of incandescent bulb: 34 W
- shape: Classic A60
- luminous flux: 380 lm
- color temperature: 2 200 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 105 mm

- packaging: 1 pc, small box

| E27 | 380 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white⁺ | 3 YEARS WARRANTY | A+ |

8 592920 035696

Z74301

15 25 713 200

1/-/10/40

LED-A60-PFV-4W-E27-WW

- replacement of incandescent bulb: 34 W
- shape: ST64
- luminous flux: 380 lm
- color temperature: 2 200 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 64 × 140 mm

- packaging: 1 pc, small box

| E27 | 380 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white⁺ | 3 YEARS WARRANTY | A+ |

8 592920 035726

Z74302

15 25 713 210

1/-/10/40

LED-ST64-PFV-4W-E27-WW

- replacement of incandescent bulb: 34 W
- shape: G125
- luminous flux: 380 lm
- color temperature: 2 200 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 125 × 180 mm

- packaging: 1 pc, small box

| E27 | 380 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white⁺ | 3 YEARS WARRANTY | A+ |

8 592920 035757

Z74303

15 25 713 230

1/-/-/8

LED-G125-PFV-4W-E27-WW

- replacement of incandescent bulb: 34 W
- shape: G95
- luminous flux: 380 lm
- color temperature: 2 200 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 95 × 130 mm

- packaging: 1 pc, small box

| E27 | 380 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white⁺ | 3 YEARS WARRANTY | A+ |

8 592920 035788

Z74304

15 25 713 240

1/-/-/8

LED-G95-PFV-4W-E27-WW

EMOS®

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Classic A60
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	470 lm	4 W	R ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 068311

Z74221

15 25 733 220

1/-/10/40

LED-A60-PFA-4W-WW

- replacement of incandescent bulb: 40 W
- shape: Classic A60
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 107 mm

- packaging: 1 pc, small box

E27	470 lm	4 W	R ≥ 80	25 000 h	Dimmable	Neutral white	3 YEARS WARRANTY	A++

8 592920 071229

Z74222

15 25 283 202

1/-/10/40

Z74222

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	806 lm	6 W	R ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 030554

Z74260

15 25 283 230

1/-/10/40

LED-A60-PFA-6W-WW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 2 pcs, small box

E27	806 lm	6 W	R ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 046821

Z74260.2

15 25 283 231

2/-/8/48

LED-A60-PFA-6W-WW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	806 lm	6 W	R ≥ 80	25 000 h	Dimmable	Neutral white	3 YEARS WARRANTY	A++

8 592920 044247

Z74261

15 25 283 232

1/-/10/40

LED-A60-PFA-6W-NW

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 8 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	1 060 lm	8 W	R₄ ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 030585

Z74270

15 25 283 240

1/-/10/40

LED-A60-PFA-8W-WW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 8.5 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	1 060 lm	8,5 W	R₄ ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 066782

Z74270D

15 25 732 001

1/-/10/40

Z74270D

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	1 060 lm	8 W	R₄ ≥ 80	25 000 h	Dimmable	Neutral white	3 YEARS WARRANTY	A++

8 592920 044278

Z74271

15 25 283 241

1/-/10/40

LED-A60-PFA-8W-NW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 6 500 K
- power: 8 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	1 060 lm	8 W	R₄ ≥ 80	25 000 h	Dimmable	Cool white	3 YEARS WARRANTY	A++

8 592920 064214

Z74273

15 25 733 107

1/-/10/40

LED-A60-PFA-8W-CW

- replacement of incandescent bulb: 100 W
- shape: Classic A70
- luminous flux: 1 521 lm
- color temperature: 2 700 K
- power: 12 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 70 × 126 mm

- packaging: 1 pc, small box

E27	1 521 lm	12 W	R₄ ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 053812

Z74280

15 25 283 250

1/-/10/30

LED-A70-PFA-12W-WW

EMOS® | www.emos.eu | **Order Code / Item Number** | **Packaging Type**

- replacement of incandescent bulb: 100 W
- shape: Classic A70
- luminous flux: 1 521 lm
- color temperature: 4 100 K
- power: 12 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 70 × 126 mm

- packaging: 1 pc, small box

| E27 | 1 521 lm | 12 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 057001

Z74281

15 25 283 251

1/-/10/30

LED-A70-PFA-12W-NW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 6.5 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

| E27 | 806 lm | 6,5 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 044308

Z74265

15 25 283 235

1/-/10/40

LED-A60-PFR-6,5W-WW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 8.5 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

| E27 | 1 060 lm | 8,5 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 044339

Z74275

15 25 283 245

1/-/10/40

LED-A60-PFR-8W-WW

- replacement of incandescent bulb: 25 W
- shape: Candle
- luminous flux: 250 lm
- color temperature: 2 700 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

| E14 | 250 lm | 2 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 080542

Z74200

15 25 281 215

1/-/10/60

Z74200

- replacement of incandescent bulb: 25 W
- shape: Candle
- luminous flux: 250 lm
- color temperature: 4 100 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

| E14 | 250 lm | 2 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 080573

Z74201

15 25 281 400

1/-/10/60

Z74201

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 465 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

| E14 | 465 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 006269

Z74210

15 25 281 200

1/-/10/60

LED-C38-PF-4W-E14-WW

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 465 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

| E14 | 465 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 044926

Z74214

15 25 281 204

1/-/10/60

LED-C38-PF-4W-E14-NW

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 465 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

| E14 | 465 lm | 4 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 044957

Z74215

15 25 281 205

1/-/10/60

LED-C38-PFR-4W-E14-WW

- replacement of incandescent bulb: 50 W
- shape: Candle
- luminous flux: 630 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 360°
- voltage: 230 V
- dimensions: 35 × 100 mm

- packaging: 1 pc, small box

| E14 | 630 lm | 6 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 083048

Z74217

15 25 281 216

1/-/10/60

Z74217

- replacement of incandescent bulb: 50 W
- shape: Candle
- luminous flux: 630 lm
- color temperature: 4 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 360°
- voltage: 230 V
- dimensions: 35 × 100 mm

- packaging: 1 pc, small box

| E14 | 630 lm | 6 W | Rₐ ≥ 80 | 25 000 h | Dimmable | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 083079

Z74218

15 25 281 402

1/-/10/60

Z74218

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 25 W
- shape: Mini Globe
- luminous flux: 250 lm
- color temperature: 2 700 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

E14 | 250 lm | 2 W | Ra ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++

8 592920 080603

Z74235

15 25 281 213

1/-/10/60

Z74235

- replacement of incandescent bulb: 25 W
- shape: Mini Globe
- luminous flux: 250 lm
- color temperature: 4 100 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

E14 | 250 lm | 2 W | Ra ≥ 80 | 25 000 h | Dimmable | Neutral white | 3 YEARS WARRANTY | A++

8 592920 080634

Z74236

15 25 281 401

1/-/10/60

Z74236

- replacement of incandescent bulb: 25 W
- shape: Globe Mini
- luminous flux: 250 lm
- color temperature: 2 700 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm
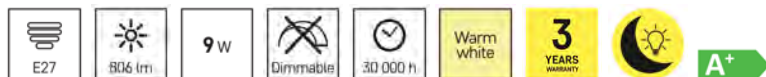
- packaging: 1 pc, small box

E27 | 250 lm | 2 W | Ra ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++

8 592920 080665

Z74245

15 25 283 252

1/-/10/60

Z74245

- replacement of incandescent bulb: 25 W
- shape: Globe Mini
- luminous flux: 250 lm
- color temperature: 4 100 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm
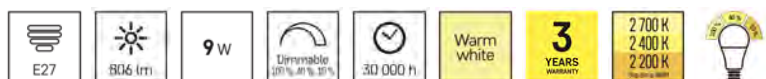
- packaging: 1 pc, small box

E27 | 250 lm | 2 W | Ra ≥ 80 | 25 000 h | Dimmable | Neutral white | 3 YEARS WARRANTY | A++

8 592920 080696

Z74246

15 25 283 400

1/-/10/60

Z74246

- replacement of incandescent bulb: 40 W
- shape: Mini Globe
- luminous flux: 465 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

E14 | 465 lm | 4 W | Ra ≥ 80 | 25 000 h | Dimmable | Warm white | 3 YEARS WARRANTY | A++

8 592920 016718

Z74230

15 25 281 210

1/-/10/60

LED-G45-PF-4W-E14-WW

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 465 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

E14	465 lm	4 W	Rₐ ≥ 80	25 000 h	Dimmable	Neutral white	3 YEARS WARRANTY	A++

8 592920 045220

Z74231

15 25 281 211

1/-/10/60

LED-G45-PF-4W-E14-NW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 465 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

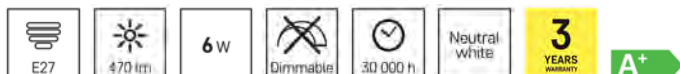| E14	465 lm	4 W	Rₐ ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 045251

Z74234

15 25 281 214

1/-/10/60

LED-G45-PFR-4W-E14-WW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 465 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
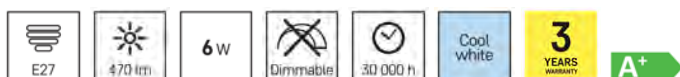- dimensions: 45 × 75 mm

- packaging: 1 pc, small box

E27	465 lm	4 W	Rₐ ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 016749

Z74240

15 25 283 210

1/-/10/60

LED-G45-PF-4W-E27-WW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 465 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 75 mm

- packaging: 1 pc, small box

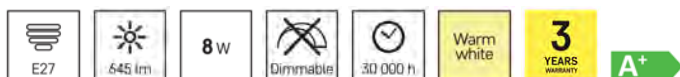| E27	465 lm	4 W	Rₐ ≥ 80	25 000 h	Dimmable	Neutral white	3 YEARS WARRANTY	A++

8 592920 045282

Z74241

15 25 283 211

1/-/10/60

LED-G45-PF-4W-E27-NW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 465 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A++
- beam angle: 360°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 75 mm

- packaging: 1 pc, small box

E27	465 lm	4 W	Rₐ ≥ 80	25 000 h	Dimmable	Warm white	3 YEARS WARRANTY	A++

8 592920 045312

Z74244

15 25 283 214

1/-/10/60

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

Classic

- perfect replacement for obsolete bulbs with tungsten fibres
- high lighting efficiency yet minimal power consumption
- lights up to 100 % immediately after pressing the switch
- available lamp caps: E27, E14, E40, GU10, GU5.3, G4 and G9
- in Classic, Candle, Globe, Mini Globe and other shapes
- extended warranty period: 3 years
- long service life
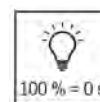
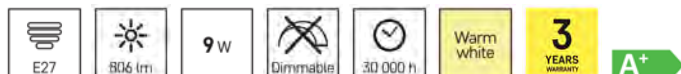| 30 000 h | UV free | Hg free | 100 % = 0 s |

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 806 lm | 10 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | REAL COLORS CRI>95 | A+

8 592920 075746

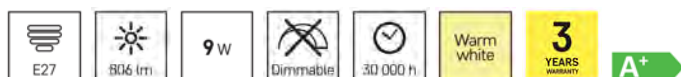|	ZQ5147	1/-/10/80
	15 25 733 229	ZQ5147

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 4 pcs, small box

E27 | 806 lm | 10 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | REAL COLORS CRI>95 | A+

8 592920 075845

	ZQ5147.4	4/-/16/64
	15 25 733 230	ZQ5147.4

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 806 lm | 10 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | REAL COLORS CRI>95 | A+

8 592920 075876

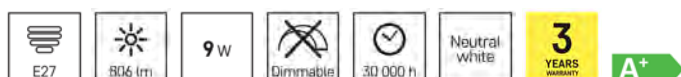|	ZQ5148	1/-/10/80
	15 25 733 420	ZQ5148

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 4 pcs, small box

E27 | 806 lm | 10 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | REAL COLORS CRI>95 | A+

8 592920 075906

	ZQ5148.4	4/-/16/64
	15 25 733 421	ZQ5148.4

EMOS® | www.emos.eu | **Order Code Item Number** | **Packaging Type**

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 12.5 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

| E27 | 1 060 lm | 12,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | REAL COLORS CRI>96 | A+ |

8 592920 082577

ZQ5157
15 25 733 239

1/-/10/80
ZQ5157

- replacement of incandescent bulb: 75 W
- shape: A60
- luminous flux: 1 060 lm
- color temperature: 4 000 K
- power: 12.5 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm
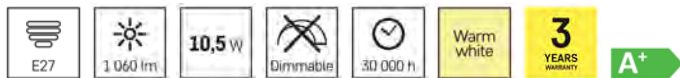
- packaging: 1 pc, small box

| E27 | 1 060 lm | 12,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | REAL COLORS CRI>96 | A+ |

8 592920 082607

ZQ5158
15 25 733 427

1/-/10/80
ZQ5158

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
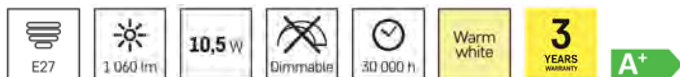- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

| E27 | 806 lm | 10 W | Dimmable 100% 50% 10% | 30 000 h | Warm white | 3 YEARS WARRANTY | STEP DIMMABLE 100% 50% 10% | A+ |

8 592920 029480

ZL4201
15 25 653 200

1/-/10/80
LED-A60-PSD-10W-WW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 11.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
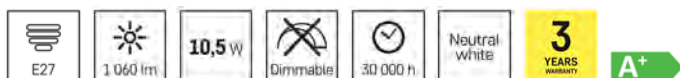- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

| E27 | 1 060 lm | 11,5 W | Dimmable 100% 50% 10% | 30 000 h | Warm white | 3 YEARS WARRANTY | STEP DIMMABLE 100% 50% 10% | A+ |

8 592920 044360

ZL4206
15 25 653 206

1/-/10/80
LED-A60-PSD-11,5W-WW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

| E27 | 806 lm | 9 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | Auto ON/OFF | A+ |

8 592920 068250

ZQ5140M
15 25 733 218

1/-/10/40
LED-A60-MS-9W-WW

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
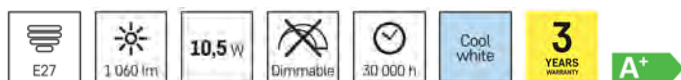- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

| E27 | 806 lm | 9 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | 🌙 | A+ |

ZQ5140L

15 25 733 219

1/-/10/40

LED-A60-DS-9W-WW

8 592920 068281

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
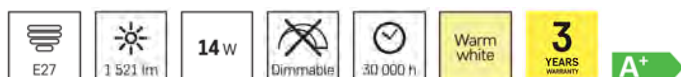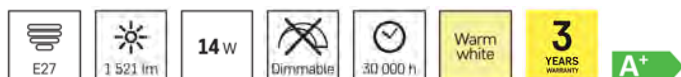- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

| E27 | 806 lm | 9 W | Dimmable 100 % 40 % 10 % | 30 000 h | Warm white | 3 YEARS WARRANTY | 2 700 K 2 400 K 2 200 K | A+ |

ZQ5140W

15 25 733 234

1/-/10/80

ZQ5140W

8 592920 076989

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 7.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 120 mm

- packaging: 1 pc, blister

| E27 | 1 060 lm | 7,5 W | Dimmable | 35 000 h | Warm white | 3 YEARS WARRANTY | 140 lm/W HIGH EFFICIENCY | A++ |

ZQ5150P

15 25 733 236

1/-/10/40

ZQ5150P

8 592920 080979

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 4 100 K
- power: 7.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
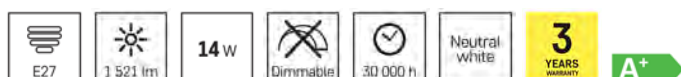- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

| E27 | 1 060 lm | 7,5 W | Dimmable | 35 000 h | Neutral white | 3 YEARS WARRANTY | 140 lm/W HIGH EFFICIENCY | A++ |

ZQ5151P

15 25 733 426

1/-/10/40

ZQ5151P

8 592920 081006

- replacement of incandescent bulb: 40 W
- shape: Classic A60
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

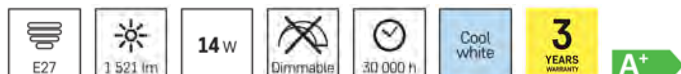| E27 | 470 lm | 6 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

ZQ5120

15 25 733 235

1/-/10/80

ZQ5120

8 592920 080757

EMOS

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Classic A60
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	470 lm	6 W	Dimmable	30 000 h	Neutral white	3 YEARS WARRANTY	A+

8 592920 080788

ZQ5121

15 25 733 425

1/-/10/80

ZQ5121

- replacement of incandescent bulb: 40 W
- shape: Classic A60
- luminous flux: 470 lm
- color temperature: 6 500 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

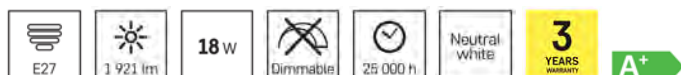| E27	470 lm	6 W	Dimmable	30 000 h	Cool white	3 YEARS WARRANTY	A+

8 592920 080818

ZQ5122

15 25 733 110

1/-/10/80

ZQ5122

- replacement of incandescent bulb: 50 W
- shape: Classic A60
- luminous flux: 645 lm
- color temperature: 2 700 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	645 lm	8 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+

8 592920 044391

ZQ5130

15 25 733 200

1/-/10/80

LED-A60-PI-8W-WW

- replacement of incandescent bulb: 50 W
- shape: Classic A60
- luminous flux: 645 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	645 lm	8 W	Dimmable	30 000 h	Neutral white	3 YEARS WARRANTY	A+

8 592920 044421
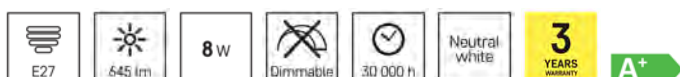
ZQ5131

15 25 733 400

1/-/10/80

LED-A60-PI-8W-NW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
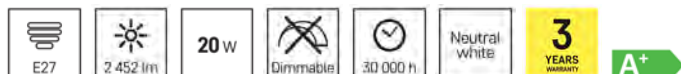- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27	806 lm	9 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+

8 592920 044452

ZQ5140

15 25 733 201

1/-/10/80

LED-A60-PI-9W-WW

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
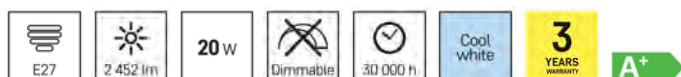- dimensions: 60 × 110 mm

- packaging: 3 pcs, small box

E27 | 806 lm | 9 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 044483

ZQ5140.3
15 25 733 202
3/-/12/72
LED-A60-PI-9W-WW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
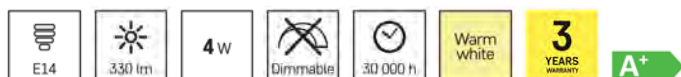- dimensions: 60 × 110 mm

- packaging: 6 pcs, small box

E27 | 806 lm | 9 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 054970

ZQ5140.6
15 25 733 214
6/-/-/72
LED-A60-PI-9W-WW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm
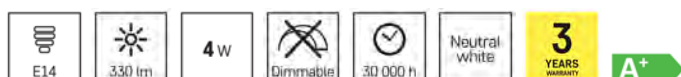
- packaging: 1 pc, small box

E27 | 806 lm | 9 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 044513

ZQ5141
15 25 733 401
1/-/10/80
LED-A60-PI-9W-NW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 3 pcs, small box

E27 | 806 lm | 9 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 053737

ZQ5141.3
15 25 733 412
3/-/12/72
LED-A60-PI-9W-NW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V
- dimensions: 60 × 110 mm

- packaging: 6 pcs, small box

E27 | 806 lm | 9 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 076071

ZQ5141.6
15 25 733 422
6/-/-/72
ZQ5141.6

EMOS | www.emos.eu | Order Code Item Number | Packaging Type

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 6 500 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 806 lm | 9 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 044568

ZQ5142 | 1/-/10/80
15 25 733 100 | LED-A60-PI-9W-CW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 10.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

E27 | 1 060 lm | 10,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 044681

ZQ5150 | 1/-/10/40
15 25 733 203 | LED-A60-PI-10.5W-WW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 10.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
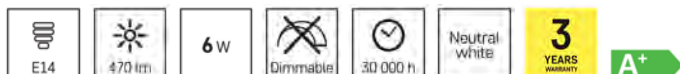- dimensions: 60 × 120 mm

- packaging: 3 pcs, small box

E27 | 1 060 lm | 10,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 064801

ZQ5150.3 | 3/-/12/72
15 25 733 217 | LED-A60-PI-10.5W-WW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 4 100 K
- power: 10.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
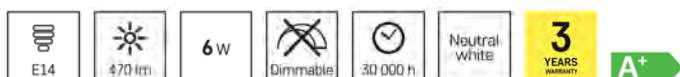- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

E27 | 1 060 lm | 10,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 044711

ZQ5151 | 1/-/10/40
15 25 733 402 | LED-A60-PI-10.5W-NW

- replacement of incandescent bulb: 75 W
- shape: Classic A
- luminous flux: 1 060 lm
- color temperature: 4 100 K
- power: 10.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
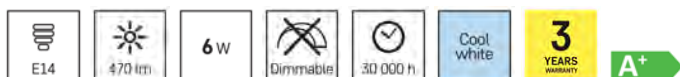- dimensions: 60 × 120 mm

- packaging: 3 pcs, small box

E27 | 1 060 lm | 10,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 064832

ZQ5151.3 | 3/-/12/48
15 25 733 414 | LED-A60-PI-10.5W-NW

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 060 lm
- color temperature: 6 500 K
- power: 10.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
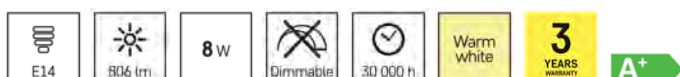- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

E27 | 1 060 lm | 10,5 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 044742

ZQ5152 1/-/10/40

15 25 733 101 | LED-A60-PI-10.5W-CW

- replacement of incandescent bulb: 100 W
- shape: Classic A60
- luminous flux: 1 521 lm
- color temperature: 2 700 K
- power: 14 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

E27 | 1 521 lm | 14 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 044773

ZQ5160 1/-/10/40

15 25 733 204 | LED-A60-PI-14W-WW

- replacement of incandescent bulb: 100 W
- shape: Classic A60
- luminous flux: 1 521 lm
- color temperature: 2 700 K
- power: 14 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
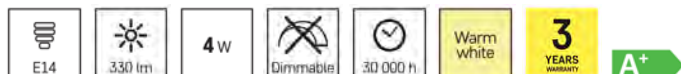- dimensions: 60 × 120 mm

- packaging: 3 pcs, small box

E27 | 1 521 lm | 14 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 079942

ZQ5160.3 3/-/12/48

15 25 733 227 | LED-A60-PI-14W-WW

- replacement of incandescent bulb: 100 W
- shape: Classic A60
- luminous flux: 1 521 lm
- color temperature: 4 100 K
- power: 14 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
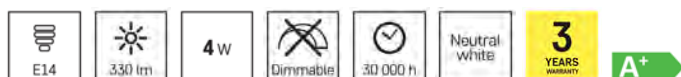- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

E27 | 1 521 lm | 14 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 044803

ZQ5161 1/-/10/40

15 25 733 403 | LED-A60-PI-14W-NW

- replacement of incandescent bulb: 100 W
- shape: Classic A60
- luminous flux: 1 521 lm
- color temperature: 4 100 K
- power: 14 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

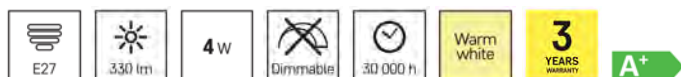E27 | 1 521 lm | 14 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 079973

ZQ5161.3 3/-/12/48

15 25 733 416 | LED-A60-PI-14W-NW

EMOS

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 100 W
- shape: Classic A60
- luminous flux: 1 521 lm
- color temperature: 6 500 K
- power: 14 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
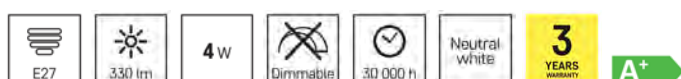- dimensions: 60 × 120 mm

- packaging: 1 pc, small box

| E27 | 1 521 lm | 14 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+ |

8 592920 064276

ZQ5162
15 25 733 105

1/-/10/40
LED-A60-PI-14W-CW

- replacement of incandescent bulb: 120 W
- shape: Classic A67
- luminous flux: 1 921 lm
- color temperature: 2 700 K
- power: 18 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 100–240 V~/50 Hz
- dimensions: 67 × 143 mm

- packaging: 1 pc, small box

| E27 | 1 921 lm | 18 W | Dimmable | 25 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 075470

ZQ5170
15 25 733 228

1/-/10/40
ZQ5170

- replacement of incandescent bulb: 120 W
- shape: Classic A67
- luminous flux: 1 921 lm
- color temperature: 4 100 K
- power: 18 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 220–240 V~/50 Hz
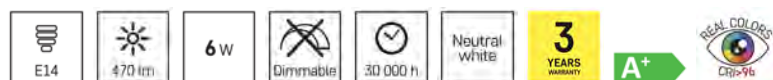- dimensions: 67 × 143 mm

- packaging: 1 pc, small box

| E27 | 1 921 lm | 18 W | Dimmable | 25 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 075500

ZQ5171
15 25 733 419

1/-/10/40
ZQ5171

- replacement of incandescent bulb: 120 W
- shape: Classic A67
- luminous flux: 1 921 lm
- color temperature: 6 500 K
- power: 18 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 220–240 V~/50 Hz
- dimensions: 67 × 143 mm

- packaging: 1 pc, small box

| E27 | 1 921 lm | 18 W | Dimmable | 25 000 h | Cool white | 3 YEARS WARRANTY | A+ |

8 592920 075531

ZQ5172
15 25 733 108

1/-/10/40
ZQ5172

- replacement of incandescent bulb: 150 W
- shape: Classic A67
- luminous flux: 2 452 lm
- color temperature: 2 700 K
- power: 20 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 67 × 143 mm

- packaging: 1 pc, small box

| E27 | 2 452 lm | 20 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 044834

ZQ5180
15 25 733 205

1/-/10/40
LED-A67-PI-20W-WW

EMOS® | www.emos.eu | Order Code / Item Number | Packaging Type

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- replacement of incandescent bulb: 150 W
- shape: Classic A67
- luminous flux: 2 452 lm
- color temperature: 4 100 K
- power: 20 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 67 × 143 mm

- packaging: 1 pc, small box

E27 | 2 452 lm | 20 W | Dimmable (no) | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 044865

ZQ5181 | 1/-/10/40
15 25 733 404 | LED-A67-PI-20W-NW

- replacement of incandescent bulb: 150 W
- shape: Classic A67
- luminous flux: 2 452 lm
- color temperature: 6 500 K
- power: 20 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
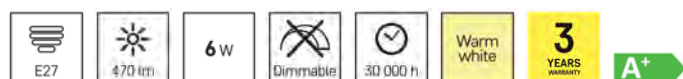- dimensions: 67 × 143 mm

- packaging: 1 pc, small box

E27 | 2 452 lm | 20 W | Dimmable (no) | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 064306

ZQ5182 | 1/-/10/40
15 25 733 106 | LED-A67-PI-20W-CW

- replacement of incandescent bulb: 30 W
- shape: Candle
- luminous flux: 330 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
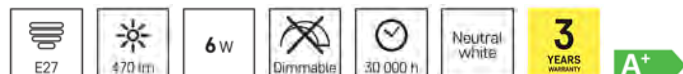- dimensions: 38 × 100 mm

- packaging: 1 pc, small box

E14 | 330 lm | 4 W | Dimmable (no) | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 044988

ZQ3210 | 1/-/10/60
15 25 731 200 | LED-C38-PR-4W-E14-WW

- replacement of incandescent bulb: 30 W
- shape: Candle
- luminous flux: 330 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
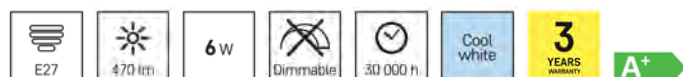- dimensions: 38 × 100 mm

- packaging: 1 pc, small box

E14 | 330 lm | 4 W | Dimmable (no) | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 045015

ZQ3211 | 1/-/10/60
15 25 731 400 | LED-C38-PR-4W-E14-NW

- replacement of incandescent bulb: 30 W
- shape: Candle
- luminous flux: 330 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
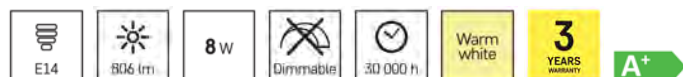- dimensions: 38 × 100 mm

- packaging: 1 pc, small box

E27 | 330 lm | 4 W | Dimmable (no) | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 045046

ZQ3110 | 1/-/10/60
15 25 733 206 | LED-C38-PR-4W-E27-WW

EMOS www.emos.eu

	Order Code / Item Number	Packaging Type

- replacement of incandescent bulb: 30 W
- shape: Candle
- luminous flux: 330 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 100 mm

- packaging: 1 pc, small box

E27	330 lm	4 W	Dimmable	30 000 h	Neutral white	3 YEARS WARRANTY	A+

8 592920 045077

ZQ3111
15 25 733 405
1/-/10/60
ZQ3111

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 280°
- voltage: 230 V~/50 Hz
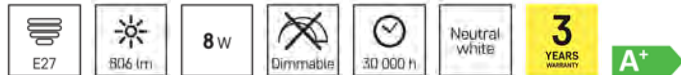- dimensions: 35 × 102 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+	REAL COLORS CRI>96

8 592920 082638

ZQ3227
15 25 731 215
1/-/10/60
ZQ3227

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 280°
- voltage: 230 V~/50 Hz
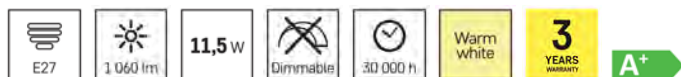- dimensions: 35 × 102 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Neutral white	3 YEARS WARRANTY	A+	REAL COLORS CRI>96

8 592920 082669

ZQ3228
15 25 731 412
1/-/10/60
ZQ3228

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+

8 592920 045107

ZQ3220
15 25 731 201
1/-/10/60
LED-C38-PI-6W-E14-WW

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
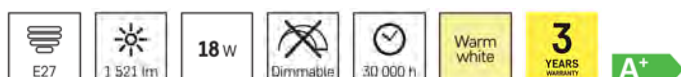- dimensions: 35 × 105 mm

- packaging: 3 pcs, small box

E14	470 lm	6 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+

8 592920 064863

ZQ3220.3
15 25 731 207
3/-/30/90
LED-C38-PI-6W-E14-WW

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

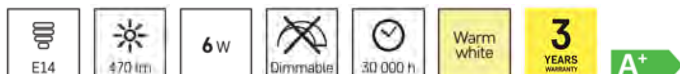| E14 | 470 lm | 6 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 045138

ZQ3221

15 25 731 401

1/-/10/60

LED-C38-PI-6W-E14-NW

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 3 pcs, small box

| E14 | 470 lm | 6 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 064894

ZQ3221.3

15 25 731 406

3/-/30/90

LED-C38-PI-6W-E14-NW

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 6 500 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 35 × 105 mm

- packaging: 1 pc, small box

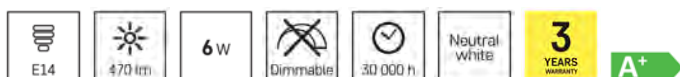| E14 | 470 lm | 6 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+ |

8 592920 045169

ZQ3222

15 25 731 100

1/-/10/60

LED-C38-PI-6W-E14-CW

- replacement of incandescent bulb: 60 W
- shape: Candle
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 110 mm

- packaging: 1 pc, small box

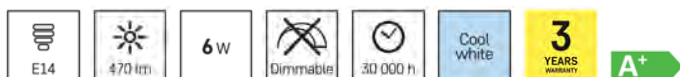| E14 | 806 lm | 8 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 076330

ZQ3230

15 25 731 212

1/-/10/60

ZQ3230

- replacement of incandescent bulb: 60 W
- shape: Candle
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 110 mm

- packaging: 1 pc, small box

| E14 | 806 lm | 8 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 076347

ZQ3231

15 25 731 410

1/-/10/60

ZQ3231

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 30 W
- shape: Globe Mini
- luminous flux: 330 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

| E14 | 330 lm | 4 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 045343

ZQ1210 | 1/-/10/100
15 25 731 202 | LED-G45-PR-4W-E14-WW

- replacement of incandescent bulb: 30 W
- shape: Globe Mini
- luminous flux: 330 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
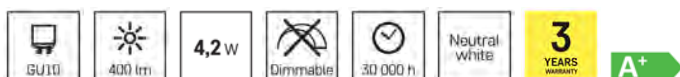- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

| E14 | 330 lm | 4 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 045374

ZQ1211 | 1/-/10/100
15 25 731 402 | LED-G45-PR-4W-E14-NW

- replacement of incandescent bulb: 30 W
- shape: Globe Mini
- luminous flux: 330 lm
- color temperature: 2 700 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
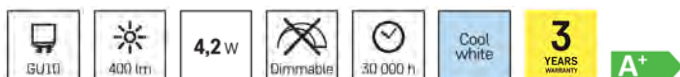- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

| E27 | 330 lm | 4 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 045404

ZQ1110 | 1/-/10/100
15 25 733 207 | LED-G45-PR-4W-E27-WW

- replacement of incandescent bulb: 30 W
- shape: Globe Mini
- luminous flux: 330 lm
- color temperature: 4 100 K
- power: 4 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

| E27 | 330 lm | 4 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 045435

ZQ1111 | 1/-/10/100
15 25 733 406 | LED-G45-PR-4W-E27-NW

- replacement of incandescent bulb: 40 W
- shape: Mini Globe
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 78 mm

- packaging: 1 pc, small box

| E14 | 470 lm | 6 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ | REAL COLORS CRI>96 |

8 592920 082690

ZQ1223 | 1/-/10/100
15 25 731 216 | ZQ1223

EMOS

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Mini Globe
- luminous flux: 470 lm
- color temperature: 4 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 78 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Neutral white	3 YEARS WARRANTY	A+	REAL COLORS CRI>96

8 592920 082720

ZQ1224
15 25 731 414

1/-/10/100
ZQ1224

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 78 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+

8 592920 045466
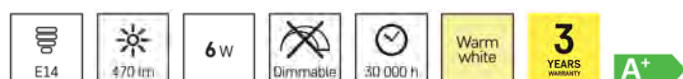
ZQ1220
15 25 731 203

1/-/10/100
LED-G45-PI-6W-E14-WW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 78 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Neutral white	3 YEARS WARRANTY	A+

8 592920 045527
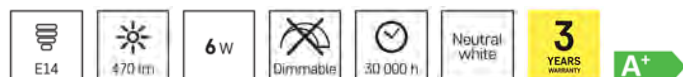
ZQ1221
15 25 731 403

1/-/10/100
LED-G45-PI-6W-E14-NW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 470 lm
- color temperature: 6 500 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 78 mm

- packaging: 1 pc, small box

E14	470 lm	6 W	Dimmable	30 000 h	Cool white	3 YEARS WARRANTY	A+

8 592920 045589
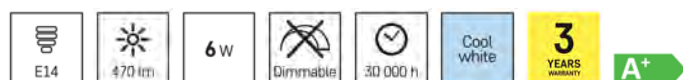
ZQ1222
15 25 731 101

1/-/10/100
LED-G45-PI-6W-E14-CW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
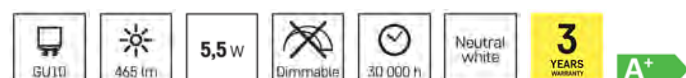- dimensions: 45 × 74 mm

- packaging: 1 pc, small box

E27	470 lm	6 W	Dimmable	30 000 h	Warm white	3 YEARS WARRANTY	A+

8 592920 045497

ZQ1120
15 25 733 208

1/-/10/100
LED-G45-PI-6W-E27-WW

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 74 mm

- packaging: 1 pc, small box

E27 | 470 lm | 6 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 045558

ZQ1121

15 25 733 407

1/-/10/100

LED-G45-Pl-6W-E27-NW

- replacement of incandescent bulb: 40 W
- shape: Globe Mini
- luminous flux: 470 lm
- color temperature: 6 500 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 74 mm

- packaging: 1 pc, small box

E27 | 470 lm | 6 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 045619

ZQ1122

15 25 733 102

1/-/10/100

LED-G45-Pl-6W-E27-CW

- replacement of incandescent bulb: 60 W
- shape: Globe Mini
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 86 mm

- packaging: 1 pc, small box

E14 | 806 lm | 8 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 076354

ZQ1230

15 25 731 213

1/-/10/100

ZQ1230

- replacement of incandescent bulb: 60 W
- shape: Globe Mini
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 86 mm

- packaging: 1 pc, small box

E14 | 806 lm | 8 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 076361

ZQ1231

15 25 731 411

1/-/10/100

ZQ1231

- replacement of incandescent bulb: 60 W
- shape: Globe Mini
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 84 mm

- packaging: 1 pc, small box

E27 | 806 lm | 8 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 076378

ZQ1130

15 25 733 231

1/-/10/100

ZQ1130

EMOS®　　www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 60 W
- shape: Globe Mini
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 84 mm

- packaging: 1 pc, small box

E27 | 806 lm | 8 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 076385

ZQ1131
15 25 733 423

1/-/10/100
ZQ1131

- replacement of incandescent bulb: 75 W
- shape: Globe
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 11.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 95 × 128 mm

- packaging: 1 pc, small box

E27 | 1 060 lm | 11,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 045671

ZQ2150
15 25 733 209

1/-/5/10
LED-G95-PI-11.5W-WW

- replacement of incandescent bulb: 75 W
- shape: Globe
- luminous flux: 1 060 lm
- color temperature: 4 100 K
- power: 11.5 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 95 × 128 mm

- packaging: 1 pc, small box

E27 | 1 060 lm | 11,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 045701

ZQ2151
15 25 733 408

1/-/5/10
LED-G95-PI-11.5W-NW

- replacement of incandescent bulb: 100 W
- shape: Globe
- luminous flux: 1 521 lm
- color temperature: 2 700 K
- power: 18 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 120 × 157 mm

- packaging: 1 pc, small box

E27 | 1 521 lm | 18 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 045732

ZQ2180
15 25 733 210

1/-/-/9
LED-G120-PI-18W-WW

- replacement of incandescent bulb: 100 W
- shape: Globe
- luminous flux: 1 521 lm
- color temperature: 4 100 K
- power: 18 W
- energy efficiency class: A+
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 120 × 157 mm

- packaging: 1 pc, small box

E27 | 1 521 lm | 18 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 045763

ZQ2181
15 25 733 409

1/-/-/9
LED-G120-PI-18W-NW

EMOS

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: R50 Reflector
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 85 mm

- packaging: 1 pc, small box

E14 | 470 lm | 6 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 045794

ZQ7220 — 1/-/10/60

15 25 731 204 — LED-R50-PI-6W-E14-WW

- replacement of incandescent bulb: 40 W
- shape: R50 Reflector
- luminous flux: 470 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 85 mm

- packaging: 1 pc, small box

E14 | 470 lm | 6 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 045824

ZQ7221 — 1/-/10/60

15 25 731 404 — LED-R50-PI-6W-E14-NW

- replacement of incandescent bulb: 40 W
- shape: R50 Reflector
- luminous flux: 470 lm
- color temperature: 6 500 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 85 mm

- packaging: 1 pc, small box

E14 | 470 lm | 6 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 064337

ZQ7222 — 1/-/10/60

15 25 731 103 — ZQ7222

- replacement of incandescent bulb: 60 W
- shape: R63 Reflector
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 63 × 100 mm

- packaging: 1 pc, small box

E27 | 806 lm | 10 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 045855

ZQ7140 — 1/10/-/80

15 25 733 211 — LED-R63-PI-10W-E27-WW

- replacement of incandescent bulb: 60 W
- shape: R63 Reflector
- luminous flux: 806 lm
- color temperature: 4 100 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 63 × 100 mm

- packaging: 1 pc, small box

E27 | 806 lm | 10 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 045886

ZQ7141 — 1/-/10/80

15 25 733 410 — LED-R63-PI-10W-E27-NW

EMOS | www.emos.eu | **Order Code / Item Number** | **Packaging Type**

- replacement of incandescent bulb: 35 W
- shape: MR16
- luminous flux: 400 lm
- color temperature: 3 000 K
- power: 4.2 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 55 mm

- packaging: 1 pc, small box

GU10 | 400 lm | 4,2 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 056028

ZQ8333

15 25 730 206

1/-/10/60

LED-GU10-CI-4,2W-WW

- replacement of incandescent bulb: 35 W
- shape: MR16
- luminous flux: 400 lm
- color temperature: 4 100 K
- power: 4.2 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 55 mm

- packaging: 1 pc, small box

GU10 | 400 lm | 4,2 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 056059

ZQ8334

15 25 730 405

1/-/10/60

LED-GU10-CI-4,2W-NW

- replacement of incandescent bulb: 35 W
- shape: MR16
- luminous flux: 400 lm
- color temperature: 6 500 K
- power: 4.2 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 55 mm

- packaging: 1 pc, small box

GU10 | 400 lm | 4,2 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 056080

ZQ8335

15 25 730 104

1/-/10/60

LED-GU10-CI-4,2W-CW

- replacement of incandescent bulb: 45 W
- shape: MR16
- luminous flux: 560 lm
- color temperature: 2 700 K
- power: 7 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 54 mm

- packaging: 1 pc, small box

GU10 | 560 lm | 7 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ | REAL COLORS CRI>96

8 592920 082751

ZQ8353

15 25 730 214

1/-/10/60

ZQ8353

- replacement of incandescent bulb: 45 W
- shape: MR16
- luminous flux: 560 lm
- color temperature: 4 000 K
- power: 7 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 54 mm

- packaging: 1 pc, small box

GU10 | 560 lm | 7 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ | REAL COLORS CRI>96

8 592920 082782

ZQ8354

15 25 730 409

1/-/10/60

ZQ8354

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 42 W
- shape: MR16
- luminous flux: 510 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

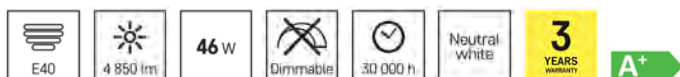| GU10 | 510 lm | 6 w | Dimmable 10 % 50 % 10 % | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 029510

ZL4301 | 1/-/10/100
15 25 660 200 | LED-GU10-PSD-6W-WW

- replacement of incandescent bulb: 47 W
- shape: MR16
- luminous flux: 590 lm
- color temperature: 4 100 K
- power: 6.3 W
- energy efficiency class: A+
- beam angle: 36°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 55 mm

- packaging: 1 pc, small box

| GU10 | 590 lm | 6,3 w | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 029398

ZL4780 | 1/-/10/100
15 25 700 420 | LED-GU10-PI-6,3W-NW

- replacement of incandescent bulb: 32 W
- shape: MR16
- luminous flux: 350 lm
- color temperature: 3 000 K
- power: 4.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 350 lm | 4,5 w | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 045916

ZQ8340 | 1/-/10/100
15 25 730 200 | LED-GU10-PR-4.5W-WW

- replacement of incandescent bulb: 32 W
- shape: MR16
- luminous flux: 350 lm
- color temperature: 3 000 K
- power: 4.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 3 pcs, small box

| GU10 | 350 lm | 4,5 w | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 045947

ZQ8340.3 | 3/-/30/120
15 25 730 201 | ZQ8340.3

- replacement of incandescent bulb: 32 W
- shape: MR16
- luminous flux: 350 lm
- color temperature: 4 100 K
- power: 4.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 350 lm | 4,5 w | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 045978

ZQ8341 | 1/-/10/100
15 25 730 400 | LED-GU10-PR-4.5W-NW

EMOS®

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 32 W
- shape: MR16
- luminous flux: 350 lm
- color temperature: 6 500 K
- power: 4.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 350 lm | 4,5 w | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+ |

8 592920 046005

ZQ8342

15 25 730 100

1/-/10/100

LED-GU10-PR-4.5W-CW

- replacement of incandescent bulb: 40 W
- shape: MR16
- luminous flux: 465 lm
- color temperature: 3 000 K
- power: 5.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 465 lm | 5,5 w | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 046036

ZQ8350

15 25 730 202

1/-/10/100

LED-GU10-PR-5.5W-WW

- replacement of incandescent bulb: 40 W
- shape: MR16
- luminous flux: 465 lm
- color temperature: 4 100 K
- power: 5.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 465 lm | 5,5 w | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 046067

ZQ8351

15 25 730 401

1/-/10/100

LED-GU10-PR-5.5W-NW

- replacement of incandescent bulb: 55 W
- shape: MR16
- luminous flux: 720 lm
- color temperature: 3 000 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 720 lm | 8 w | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 046098

ZQ8360

15 25 730 203

1/-/10/100

ZQ8360

- replacement of incandescent bulb: 55 W
- shape: MR16
- luminous flux: 720 lm
- color temperature: 3 000 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 3 pcs, small box

| GU10 | 720 lm | 8 w | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+ |

8 592920 081426

ZQ8360.3

15 25 730 213

3/-/30/120

ZQ8360

EMOS

www.emos.eu

| | Order Code
Item Number | Packaging
Type |

- replacement of incandescent bulb: 55 W
- shape: MR16
- luminous flux: 720 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

GU10 | 720 lm | 8 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 046128

| ZQ8361 | 1/-/10/100 |
| 15 25 730 402 | ZQ8361 |

- replacement of incandescent bulb: 55 W
- shape: MR16
- luminous flux: 720 lm
- color temperature: 4 100 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

GU10 | 720 lm | 8 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 081457

| ZQ8361.3 | 3/-/30/120 |
| 15 25 730 408 | ZQ8361.3 |

- replacement of incandescent bulb: 55 W
- shape: MR16
- luminous flux: 720 lm
- color temperature: 6 500 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

GU10 | 720 lm | 8 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A+

8 592920 046159

| ZQ8362 | 1/-/10/100 |
| 15 25 730 101 | ZQ8362 |

- replacement of incandescent bulb: 35 W
- shape: MR16
- luminous flux: 400 lm
- color temperature: 3 000 K
- power: 4.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 12 V
- dimensions: 50 × 46 mm

- packaging: 1 pc, small box

GU5,3 | 400 lm | 4,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A+

8 592920 056110

| ZQ8433 | 1/-/10/60 |
| 15 25 732 200 | LED-GU5,3-4,5W-WW |

- replacement of incandescent bulb: 35 W
- shape: MR16
- luminous flux: 400 lm
- color temperature: 4 100 K
- power: 4.5 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 12 V
- dimensions: 50 × 46 mm

- packaging: 1 pc, small box

GU5,3 | 400 lm | 4,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+

8 592920 056141

| ZQ8434 | 1/-/10/60 |
| 15 25 732 400 | LED-GU5,3-4,5W-NW |

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 23 W
- shape: JC
- luminous flux: 225 lm
- color temperature: 3 000 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 13 × 48 mm

- packaging: 1 pc, blister

| G9 | 225 lm | 2 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 046548

ZQ9520

15 25 736 203

1/-/20/160

LED-G9-PR-2W-WW

- replacement of incandescent bulb: 23 W
- shape: JC
- luminous flux: 225 lm
- color temperature: 4 100 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 13 × 48 mm

- packaging: 1 pc, blister

| G9 | 225 lm | 2 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 046579

ZQ9521

15 25 736 403

1/-/20/160

LED-G9-PR-2W-NW

- replacement of incandescent bulb: 23 W
- shape: JC
- luminous flux: 225 lm
- color temperature: 3 000 K
- power: 2.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 17 × 48 mm

- packaging: 1 pc, blister

| G9 | 225 lm | 2,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 046364

ZQ9522

15 25 736 200

1/-/20/160

LED-G9-PR-2.5W-WW

- replacement of incandescent bulb: 23 W
- shape: JC
- luminous flux: 225 lm
- color temperature: 4 100 K
- power: 2.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 17 × 48 mm

- packaging: 1 pc, blister

| G9 | 225 lm | 2,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 046395

ZQ9523

15 25 736 400

1/-/20/160

LED-G9-PR-2.5W-NW

- replacement of incandescent bulb: 30 W
- shape: JC
- luminous flux: 330 lm
- color temperature: 3 000 K
- power: 3.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 17 × 50 mm

- packaging: 1 pc, blister

| G9 | 330 lm | 3,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 046425

ZQ9530

15 25 736 201

1/-/20/160

LED-G9-PR-3.5W-WW

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 30 W
- shape: JC
- luminous flux: 330 lm
- color temperature: 4 100 K
- power: 3.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 17 × 50 mm

- packaging: 1 pc, blister

| G9 | 330 lm | 3,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 046456

ZQ9531

15 25 736 401

1/-/20/160

LED-G9-PR-3.5W-NW

- replacement of incandescent bulb: 30 W
- shape: JC
- luminous flux: 330 lm
- color temperature: 6 500 K
- power: 3.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 17 × 50 mm

- packaging: 1 pc, blister

| G9 | 330 lm | 3,5 W | Dimmable | 30 000 h | Cool white | 3 YEARS WARRANTY | A++ |

8 592920 064368

ZQ9532

15 25 736 100

1/-/20/160

LED-G9-PR-3.5W-CW

- replacement of incandescent bulb: 40 W
- shape: JC
- luminous flux: 465 lm
- color temperature: 3 000 K
- power: 4.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 19 × 54 mm

- packaging: 1 pc, blister

| G9 | 465 lm | 4,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 046487

ZQ9540

15 25 736 202

1/-/20/120

LED-G9-PR-4.5W-WW

- replacement of incandescent bulb: 40 W
- shape: JC
- luminous flux: 465 lm
- color temperature: 4 100 K
- power: 4.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V~/50 Hz
- dimensions: 19 × 54 mm

- packaging: 1 pc, blister

| G9 | 465 lm | 4,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 046517

ZQ9541

15 25 736 402

1/-/20/120

ZQ9541

- replacement of incandescent bulb: 22 W
- shape: JC
- luminous flux: 210 lm
- color temperature: 3 000 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 12 V
- dimensions: 10 × 36 mm

- packaging: 1 pc, blister

| G4 | 210 lm | 2 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 046661

ZQ8620

15 25 735 201

1/-/20/240

LED-G4-PR-2W-WW

EMOS   www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 22 W
- shape: JC
- luminous flux: 210 lm
- color temperature: 4 100 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 12 V
- dimensions: 10 × 36 mm

- packaging: 1 pc, blister

| G4 | 210 lm | 2 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 046692
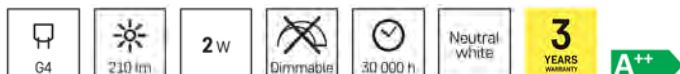
ZQ8621
15 25 735 401

1/-/20/240
LED-G4-PR-2W-NW

- replacement of incandescent bulb: 270 W
- shape: T140
- luminous flux: 4 850 lm
- color temperature: 4 100 K
- power: 46 W
- energy efficiency class: A+
- beam angle: 200°
- voltage: 100–240 V~/50 Hz
- dimensions: 140 × 229 mm

- packaging: 1 pc, small box

| E27 | 4 850 lm | 46 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 058572
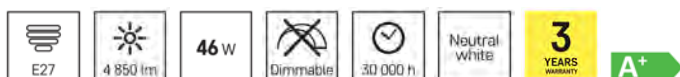
ZL5751
15 25 423 500

1/-/-/8
LED-T140-CI-46W-E27-NW

- replacement of incandescent bulb: 270 W
- shape: T140
- luminous flux: 4 850 lm
- color temperature: 4 100 K
- power: 46 W
- energy efficiency class: A+
- beam angle: 200°
- voltage: 100–240 V~/50 Hz
- dimensions: 140 × 248 mm

- packaging: 1 pc, small box

| E40 | 4 850 lm | 46 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A+ |

8 592920 058596

ZL5754
15 25 737 400

1/-/-/8
LED-T140-CI-46W-E40-NW

Basic

- most popular bulb types, found in most households
- economical replacement for obsolete tungsten filament bulbs
- low price and power consumption yet high efficiency
- lights up to 100 % immediately after pressing the switch
- in economy packs

| 20 000 h | 100 % = 0 s | UV free | Hg free |
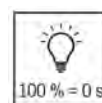
- replacement of incandescent bulb: 60 W
- shape: A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

| E27 | 806 lm | 9 W | Dimmable | 15 000 h | Warm white | A+ | REAL COLORS CRI>96 |

8 592920 082157

ZL5143
15 25 633 270

1/-/10/80
ZL5143

EMOS www.emos.eu

| | Order Code / Item Number | Packaging Type |

- replacement of incandescent bulb: 40 W
- shape: Candle
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 37 × 102 mm

- packaging: 1 pc, small box

E14 | 1 000 lm | 6 W | Dimmable | 20 000 h | Warm white | A+ | REAL COLORS CRI>96

8 592920 082263

ZL3223

15 25 641 235

1/-/10/60

ZL3223

- replacement of incandescent bulb: 40 W
- shape: Mini Globe
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

E14 | 1 000 lm | 6 W | Dimmable | 20 000 h | Warm white | A+ | REAL COLORS CRI>96

8 592920 082324

ZL1223

15 25 621 210

1/-/10/120

ZL1223

- replacement of incandescent bulb: 40 W
- shape: MR16
- luminous flux: 470 lm
- color temperature: 2 700 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

GU10 | 1 000 lm | 6 W | Dimmable | 20 000 h | Warm white | A+ | REAL COLORS CRI>96

8 592920 082447

ZL8353

15 25 380 260

1/-/10/120

ZL8353

- replacement of incandescent bulb: 33 W
- shape: Classic A60
- luminous flux: 360 lm
- color temperature: 3 000 K
- power: 5 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 360 lm | 5 W | Dimmable | 30 000 h | Warm white | A+

8 592920 021712

ZL4001

15 25 633 200

1/-/10/80

ZL4001

- replacement of incandescent bulb: 51 W
- shape: Classic A60
- luminous flux: 660 lm
- color temperature: 3 000 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 660 lm | 8 W | Dimmable | 20 000 h | Warm white | A+

8 592920 044896

ZL4005

15 25 633 211

1/-/10/80

LED-A60-VI-8W-WW

EMOS

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 3 000 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 806 lm | 10 w | Dimmable | 20 000 h | Warm white | A+

8 592920 024263

ZL4010 — 1/-/10/80

15 25 633 230 — LED-A60-VI-10W-WW

- replacement of incandescent bulb: 60 W
- shape: Classic A60
- luminous flux: 806 lm
- color temperature: 3 000 K
- power: 10 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 3 pcs, small box

E27 | 806 lm | 10 w | Dimmable | 20 000 h | Warm white | A+

8 592920 039496

ZL4010.3 — 3/12/-/72

15 25 723 200 — LED-A60-VI-10W-WW

- replacement of incandescent bulb: 75 W
- shape: Classic A60
- luminous flux: 1 055 lm
- color temperature: 3 000 K
- power: 12 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

- packaging: 1 pc, small box

E27 | 1 055 lm | 12 w | Dimmable | 25 000 h | Warm white | A+

8 592920 024294

ZL4013 — 1/-/10/80

15 25 633 240 — LED-A60-VI-12W-WW

- replacement of incandescent bulb: 100 W
- shape: Classic A70
- luminous flux: 1 521 lm
- color temperature: 3 000 K
- power: 14 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 70 × 135 mm

- packaging: 1 pc, small box

E27 | 1 521 lm | 14 w | Dimmable | 20 000 h | Warm white | A+

8 592920 070475

ZL4017 — 1/-/10/20

15 25 733 221 — ZL4017

- replacement of incandescent bulb: 42 W
- shape: Candle
- luminous flux: 500 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 100 mm

- packaging: 1 pc, small box

E14 | 500 lm | 6 w | Dimmable | 20 000 h | Warm white | A+

8 592920 030226

ZL4102 — 1/-/10/60

15 25 641 210 — LED-C38-VR-E14-6W-WW

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 42 W
- shape: Candle
- luminous flux: 500 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 100 mm

- packaging: 1 pc, small box

E27 | 500 lm | 6 W | Dimmable | 20 000 h | Warm white | A+

8 592920 030288

ZL4108 | 1/-/10/60

15 25 643 200 | LED-C38-VR-E27-6W-WW

- replacement of incandescent bulb: 42 W
- shape: Candle
- luminous flux: 500 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 130 mm

- packaging: 1 pc, small box

E14 | 500 lm | 6 W | Dimmable | 20 000 h | Warm white | A+

8 592920 030318

ZL4111 | 1/-/10/60

15 25 641 220 | LED-C38T-VR-E14-6W-WW

- replacement of incandescent bulb: 66 W
- shape: Candle
- luminous flux: 900 lm
- color temperature: 3 000 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 38 × 112 mm

- packaging: 1 pc, small box

E14 | 900 lm | 8 W | Dimmable | 20 000 h | Warm white | A+

8 592920 083109

ZL4116 | 1/-/10/60

15 25 731 217 | ZL4116

- replacement of incandescent bulb: 25 W
- shape: Globe Mini
- luminous flux: 250 lm
- color temperature: 3 000 K
- power: 3 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 81 mm

- packaging: 1 pc, small box

E27 | 250 lm | 3 W | Dimmable | 30 000 h | Warm white | A+

8 592920 021682

ZL3901 | 1/-/10/100

15 25 623 200 | LED-G45-VR-3W-WW

- replacement of incandescent bulb: 42 W
- shape: Globe Mini
- luminous flux: 500 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

E14 | 500 lm | 6 W | Dimmable | 20 000 h | Warm white | A+

8 592920 030370

ZL3904 | 1/-/10/100

15 25 621 200 | LED-G45-VR-E14-6W-WW

EMOS®

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 42 W
- shape: Globe Mini
- luminous flux: 500 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 270°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

| E27 | 500 lm | 6 W | Dimmable | 20 000 h | Warm white | A+ |

8 592920 030431

ZL3907 | 1/-/10/100

15 25 623 210 | LED-G45-VR-E27-6W-WW

- replacement of incandescent bulb: 66 W
- shape: Mini Globe
- luminous flux: 900 lm
- color temperature: 3 000 K
- power: 8 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 45 × 80 mm

- packaging: 1 pc, small box

| E14 | 900 lm | 8 W | Dimmable | 20 000 h | Warm white | A+ |

8 592920 083130

ZL3911 | 1/-/10/100

15 25 731 218 | ZL3911

- replacement of incandescent bulb: 21 W
- shape: MR16
- luminous flux: 200 lm
- color temperature: 3 000 K
- power: 3 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 200 lm | 3 W | Dimmable | 20 000 h | Warm white | A+ |

8 592920 020845

Z75040 | 1/-/10/100

15 25 380 210 | LED-GU10-SR-3W-WW

- replacement of incandescent bulb: 21 W
- shape: MR16
- luminous flux: 205 lm
- color temperature: 4 100 K
- power: 3 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 205 lm | 3 W | Dimmable | 30 000 h | Neutral white | A+ |

8 592920 021972

Z75060 | 1/-/10/100

15 25 380 110 | LED-GU10-SR-3W-NW

- replacement of incandescent bulb: 40 W
- shape: MR16
- luminous flux: 470 lm
- color temperature: 3 000 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 1 000 lm | 6 W | Dimmable | 20 000 h | Warm white | A+ |

8 592920 030493

Z75130 | 1/-/10/100

15 25 380 240 | LED-GU10-VR-6W-WW

EMOS | www.emos.eu

| | Order Code Item Number | Packaging Type |

- replacement of incandescent bulb: 42 W
- shape: MR16
- luminous flux: 500 lm
- color temperature: 4 100 K
- power: 6 W
- energy efficiency class: A+
- beam angle: 120°
- voltage: 230 V~/50 Hz
- dimensions: 50 × 56 mm

- packaging: 1 pc, small box

| GU10 | 500 lm | 6 W | Dimmable | 20 000 h | Neutral white | A+ |

8 592920 030523

Z75140

15 25 380 410

1/-/10/100

LED-GU10-VR-6W-NW

Light sources

Light bulbs for electrical appliances

- energy-saving LED and classic bulbs for kitchen appliances
- shape adapted for use in various household appliances
- with E14 lamp cap
- bulb for oven, can withstand up to 300 °C

- type: special lamp for fridge
- voltage: 230 V
- power: 1.6 W
- socket (bulb holder): E14
- luminous flux: 115 lm
- packaging: 1 pc, box
- dimensions: 27 × 58 mm

| E14 | 115 lm | 1,6 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 064399

Z6913

15 24 014 013

1/-/10/100

LED-FR-1,6W-NW

- replacement of incandescent bulb: 40 W
- shape: JC
- luminous flux: 465 lm
- color temperature: 3 000 K
- power: 4.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V
- dimensions: 20 × 58 mm

- packaging: 1 pc, blister

| E14 | 465 lm | 4,5 W | Dimmable | 30 000 h | Warm white | 3 YEARS WARRANTY | A++ |

8 592920 068359

ZQ9140

15 25 731 208

1/-/20/120

ZQ9140

EMOS

www.emos.eu

Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 40 W
- shape: JC
- luminous flux: 465 lm
- color temperature: 4 100 K
- power: 4.5 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 230 V
- dimensions: 20 × 58 mm

- packaging: 1 pc, blister

| E14 | 465 lm | 4,5 W | Dimmable | 30 000 h | Neutral white | 3 YEARS WARRANTY | A++ |

8 592920 068380

ZQ9141

15 25 731 407

1/-/20/120

ZQ9141

- type: special lamp for fridge
- voltage: 230 V
- power: 15 W
- socket (bulb holder): E14
- luminous flux: 90 lm
- packaging: 1 pc, box
- dimensions: 17 × 55 mm

| E14 | 90 lm | 15 W | 1 500 h |

8 595025 347770

Z6901

15 24 015 000

1/10/50/1 500

Z1

- type: special lamp for oven
- voltage: 230 V
- power: 15 W
- color temperature: 300 °C
- socket (bulb holder): E14
- luminous flux: 100 lm
- packaging: 1 pc, box
- dimensions: 23 × 45 mm

| E14 | 100 lm | 15 W | 1 000 h |

8 595025 362643

Z6911

15 24 115 010

1/-/10/1 500

Z2

- type: fume hood bulb
- voltage: 230 V
- power: 40 W
- socket (bulb holder): E14
- luminous flux: 400 lm
- packaging: 1 pc, box
- dimensions: 25 × 82 mm

| E14 | 400 lm | 40 W | 1 000 h |

8 595209 900944

C5109

31 32 510 900

1/10/-/100

ADR 230-240V 40W/E14

EMOS® www.emos.eu

| | Order Code Item Number | Packaging Type |

ECO halogen

- more energy-efficient version of classic tungsten fibre bulb
- lights up to 100 % immediately after pressing the switch
- smooth dimming capability (when used with suitable dimmer)

- replacement of incandescent bulb: 24 W
- shape: JC
- luminous flux: 205 lm
- color temperature: 2 700 K
- power: 18 W
- energy efficiency class: C
- voltage: 230 V~/50 Hz
- dimensions: 14 × 35 mm
- packaging: 1 pc, small box

| 1,2 m | 205 lm | 18 W | Dimmable | 2 000 h | Warm white | C |

8 595025 371102

ZE0301 | 1/-/100/500
15 28 021 800 | EC18-G9

- replacement of incandescent bulb: 37 W
- shape: JC
- luminous flux: 370 lm
- color temperature: 2 700 K
- power: 28 W
- energy efficiency class: C
- voltage: 230 V~/50 Hz
- dimensions: 14 × 35 mm
- packaging: 1 pc, small box

| 1,2 m | 370 lm | 28 W | Dimmable | 2 000 h | Warm white | C |

8 595025 371133

ZE0302 | 1/10/100/500
15 28 022 800 | EC28-G9

- replacement of incandescent bulb: 55 W
- shape: JC
- luminous flux: 630 lm
- color temperature: 2 700 K
- power: 42 W
- energy efficiency class: C
- voltage: 230 V~/50 Hz
- dimensions: 14 × 35 mm
- packaging: 1 pc, small box

| 1,2 m | 630 lm | 42 W | Dimmable | 2 000 h | Warm white | C |

8 595025 371164

ZE0303 | 1/10/100/500
15 28 024 200 | EC42-G9

- socket (bulb holder): R7s
- power: 80 W
- dimensions: 78 × 8 mm
- color temperature: 2 700 K
- replacement of incandescent bulb: 105 W
- luminous flux: 1 400 lm

| R7s | 1 400 lm | 80 W | Dimmable | 2 000 h | Warm white | C |

8 595025 370891

ZE0101 | 1/-/50/500
15 27 000 800 | ECL 80-J78

- socket (bulb holder): R7s
- power: 120 W
- dimensions: 78 × 8 mm
- color temperature: 2 700 K
- replacement of incandescent bulb: 156 W
- luminous flux: 2 250 lm

R7s	2 250 lm	120 W	Dimmable	2 000 h	Warm white	C		ZE0102	1/-/50/500
							8 595025 370921	15 27 001 200	ECL 120-J78

- socket (bulb holder): R7s
- power: 120 W
- dimensions: 118 × 10 mm
- color temperature: 2 700 K
- replacement of incandescent bulb: 156 W
- luminous flux: 2 250 lm

R7s	2 250 lm	120 W	Dimmable	2 000 h	Warm white	C		ZE0200	1/-/50/250
							8 592920 057353	15 27 101 200	ECL 230-J118

- socket (bulb holder): R7s
- power: 230 W
- dimensions: 118 × 10 mm
- color temperature: 2 700 K
- replacement of incandescent bulb: 320 W
- luminous flux: 5 100 lm

R7s	5 100 lm	230 W	Dimmable	2 000 h	Warm white	C		ZE0201	1/10/50/250
							8 595025 370952	15 27 102 300	ECL 230-J118

- socket (bulb holder): R7s
- power: 400 W
- dimensions: 118 × 10 mm
- color temperature: 2 700 K
- replacement of incandescent bulb: 549 W
- luminous flux: 9 100 lm

R7s	9 100 lm	400 W	Dimmable	2 000 h	Warm white	C		ZE0202	1/10/50/250
							8 595025 370983	15 27 104 000	ECL 400-J118

- replacement of incandescent bulb: 25 W
- shape: MR16
- luminous flux: 220 lm
- color temperature: 2 700 K
- power: 16 W
- energy efficiency class: B
- beam angle: 36°
- voltage: 12 V
- dimensions: 50 × 44 mm

- packaging: 1 pc, small box

GU5,3	220 lm	16 W	Dimmable	2 000 h	Warm white	B		ZE1301	1/-/10/120
							8 595025 373632	15 28 161 600	ECMR16-16

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- replacement of incandescent bulb: 38 W
- shape: MR16
- luminous flux: 380 lm
- color temperature: 2 700 K
- power: 28 W
- energy efficiency class: C
- beam angle: 36°
- voltage: 12 V
- dimensions: 50 × 44 mm

- packaging: 1 pc, small box

GU5,3 | 380 lm | 28 w | Dimmable | 2 000 h | Warm white | C

8 595025 373663

ZE1302

15 28 162 800

1/-/10/120

ECMR16-28

- replacement of incandescent bulb: 50 W
- shape: MR16
- luminous flux: 540 lm
- color temperature: 2 700 K
- power: 40 W
- energy efficiency class: B
- beam angle: 36°
- voltage: 12 V
- dimensions: 50 × 44 mm

- packaging: 1 pc, small box

GU5,3 | 540 lm | 40 w | Dimmable | 2 000 h | Warm white | B

8 595025 373694

ZE1303

15 28 164 000

1/-/10/120

ECMR16-40

- replacement of incandescent bulb: 26 W
- shape: JC
- luminous flux: 235 lm
- color temperature: 2 700 K
- power: 14 W
- energy efficiency class: B
- voltage: 12 V
- dimensions: 9 × 33 mm
- packaging: 1 pc, small box

G4 | 235 lm | 14 w | Dimmable | 2 000 h | Warm white | B

8 592920 071458

ZE0501A

15 28 001 400

1/10/100/1 000

ECG4-JC14

- replacement of incandescent bulb: 47 W
- luminous flux: 505 lm
- color temperature: 2 700 K
- power: 25 W
- energy efficiency class: B
- voltage: 12 V
- dimensions: 11 × 44 mm
- packaging: 1 pc, small box

G6,35 | 505 lm | 25 w | Dimmable | 2 000 h | Warm white | B

8 592920 071465

ZE0601A

15 28 012 500

1/10/100/1 000

ECGY6,35-JC25

- replacement of incandescent bulb: 65 W
- luminous flux: 770 lm
- color temperature: 2 700 K
- power: 35 W
- energy efficiency class: B
- voltage: 12 V
- dimensions: 11 × 44 mm
- packaging: 1 pc, small box

G6,35 | 770 lm | 35 w | Dimmable | 2 000 h | Warm white | B

8 592920 071472

ZE0602A

15 28 013 500

1/10/100/1 000

ECGY6,35-JC35

Tubes, LED tubes

- glass fluorescent lamps and LED tubes from EMOS or OSRAM
- high luminous efficacy, low consumption. long service life
- available with G13 (static and rotary), G23 and G5 lamp caps
- length: 21–150 cm
- extended warranty in PROFI and PROFI PLUS category

- product: LED tube
- power: 9 W
- luminous flux: 1 350 lm
- dimensions: 600 × 26 mm
- packaging: 10 pcs, box

G13	1 350 lm	9 W	50 000 h	Neutral white	A++	5 YEARS WARRANTY		Z73211	10/-/-/10
							8 592920 066669	15 35 211 000	Z73211

- product: LED tube
- power: 9 W
- luminous flux: 1 350 lm
- dimensions: 600 × 26 mm
- packaging: 10 pcs, box

G13	1 350 lm	9 W	50 000 h	Cool white	A++	5 YEARS WARRANTY		Z73212	10/-/-/10
							8 592920 066676	15 35 212 000	Z73212

- product: LED tube
- power: 15 W
- luminous flux: 2 250 lm
- dimensions: 1 200 × 26 mm
- packaging: 10 pcs, box

G13	2 250 lm	15 W	50 000 h	Neutral white	A++	5 YEARS WARRANTY		Z73221	10/-/-/10
							8 592920 066683	15 35 221 000	Z73221

- product: LED tube
- power: 15 W
- luminous flux: 2 250 lm
- dimensions: 1 200 × 26 mm
- packaging: 10 pcs, box

G13	2 250 lm	15 W	50 000 h	Cool white	A++	5 YEARS WARRANTY		Z73222	10/-/-/10
							8 592920 066690	15 35 222 000	Z73222

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- product: LED tube
- power: 22 W
- luminous flux: 3 300 lm
- dimensions: 1 500 × 26 mm
- packaging: 10 pcs, box

G13	3 300 lm	22 W	50 000 h	Neutral white	A++	5 YEARS WARRANTY		**Z73231**	10/-/-/10
							8 592920 066706	15 35 231 000	Z73231

- product: LED tube
- power: 22 W
- luminous flux: 3 300 lm
- dimensions: 1 500 × 26 mm
- packaging: 10 pcs, box

G13	3 300 lm	22 W	50 000 h	Cool white	A++	5 YEARS WARRANTY		**Z73232**	10/-/-/10
							8 592920 066713	15 35 232 000	Z73232

- product: LED tube
- power: 9 W
- luminous flux: 900 lm
- dimensions: 600 × 26 mm
- packaging: 10 pcs, box

G13	900 lm	9 W	25 000 h	Neutral white	A+	3 YEARS WARRANTY		**Z73071**	10/-/-/10
							8 592920 006207	15 35 071 000	LED-T8 GL/PRO 0.6MAC200-

- product: LED tube
- power: 9 W
- luminous flux: 900 lm
- dimensions: 600 × 26 mm
- packaging: 10 pcs, box

G13	900 lm	9 W	25 000 h	Cool white	A+	3 YEARS WARRANTY		**Z73072**	10/-/-/10
							8 592920 006214	15 35 072 000	LED-T8 GL/PRO 0.6MAC200-

- product: LED tube
- power: 18 W
- luminous flux: 1 800 lm
- dimensions: 1 200 × 26 mm
- packaging: 10 pcs, box

G13	1 800 lm	18 W	25 000 h	Neutral white	A+	3 YEARS WARRANTY		**Z73081**	10/-/-/10
							8 592920 006221	15 35 081 000	LED-T8GL/PRO1.2MAC

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	Order Code Item Number	Packaging Type

- product: LED tube
- power: 18 W
- luminous flux: 1 800 lm
- dimensions: 1 200 × 26 mm
- packaging: 10 pcs, box

G13	1 800 lm	18 W	25 000 h	Cool white	A⁺	3 YEARS WARRANTY		**Z73082**	10/-/-/10
							8 592920 006238	15 35 082 000	LED-T8GL/PRO1.2MAC

- product: LED tube
- power: 24 W
- luminous flux: 2 300 lm
- dimensions: 1 500 × 26 mm
- packaging: 10 pcs, box

G13	2 300 lm	24 W	25 000 h	Neutral white	A⁺	3 YEARS WARRANTY		**Z73091**	10/-/-/10
							8 592920 006245	15 35 091 000	LED-T8GL/PRO1.5MAC

- product: LED tube
- power: 24 W
- luminous flux: 2 300 lm
- dimensions: 1 500 × 26 mm
- packaging: 10 pcs, box

G13	2 300 lm	24 W	25 000 h	Cool white	A⁺	3 YEARS WARRANTY		**Z73092**	10/-/-/10
							8 592920 015377	15 35 092 000	LED-T8GL/PRO1.5MAC

- product: LED tube
- power: 9 W
- luminous flux: 900 lm
- dimensions: 600 × 26 mm
- packaging: 25 pcs, box
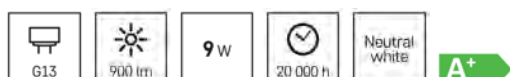
G13	900 lm	9 W	20 000 h	Neutral white	A⁺		**Z73111**	25/-/-/25
						8 592920 058343	15 35 111 000	Z73111

- product: LED tube
- power: 9 W
- luminous flux: 900 lm
- dimensions: 600 × 26 mm
- packaging: 25 pcs, box

G13	900 lm	9 W	20 000 h	Cool white	A⁺		**Z73112**	25/-/-/25
						8 592920 058367	15 35 112 000	Z73112

EMOS® | www.emos.eu | Order Code Item Number | Packaging Type

- product: LED tube
- power: 18 W
- luminous flux: 1 800 lm
- dimensions: 1 200 × 26 mm
- packaging: 25 pcs, box

G13	1 800 lm	18 W	20 000 h	Neutral white	A+

8 592920 058381

Z73121 | 25/-/-/25
15 35 121 000 | Z73121

- product: LED tube
- power: 18 W
- luminous flux: 1 800 lm
- dimensions: 1 200 × 26 mm
- packaging: 25 pcs, box

G13	1 800 lm	18 W	20 000 h	Cool white	A+

8 592920 058404

Z73122 | 25/-/-/25
15 35 122 000 | Z73122

- product: LED tube
- power: 24 W
- luminous flux: 2 400 lm
- dimensions: 1 500 × 26 mm
- packaging: 25 pcs, box

G13	2 400 lm	24 W	20 000 h	Neutral white	A+

8 592920 058428
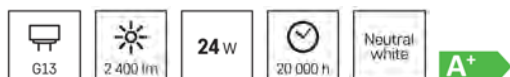
Z73131 | 25/-/-/25
15 35 131 000 | Z73131

- product: LED tube
- power: 24 W
- luminous flux: 2 400 lm
- dimensions: 1 500 × 26 mm
- packaging: 25 pcs, box

G13	2 400 lm	24 W	20 000 h	Cool white	A+

8 592920 058442

Z73132 | 25/-/-/25
15 35 132 000 | Z73132

- length: 630 mm
- material: aluminium (Al) + plastic
- dimensions: 630 × 29 × 52 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

8 592920 067703

Z73551 | 1/-/-/12
15 43 735 510 | Z73551

- length: 630 mm
- material: aluminium (Al) + plastic
- dimensions: 630 × 74 × 43 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

	Order Code Item Number	Packaging Type
8 592920 067765	**Z73552** 15 43 735 520	1/-/-/12 Z73552

- length: 1 236 mm
- material: aluminium (Al) + plastic
- dimensions: 1 236 × 29 × 52 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

	Order Code Item Number	Packaging Type
8 592920 067727	**Z73561** 15 43 735 610	1/-/-/12 Z73561

- length: 1 236 mm
- material: aluminium (Al) + plastic
- dimensions: 1 236 × 74 × 43 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

	Order Code Item Number	Packaging Type
8 592920 067789	**Z73562** 15 43 735 620	1/-/-/12 Z73562

- length: 1 536 mm
- material: aluminium (Al) + plastic
- dimensions: 1 536 × 29 × 52 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

	Order Code Item Number	Packaging Type
8 592920 067741	**Z73571** 15 43 735 710	1/-/-/12 Z73571

- length: 1 536 mm
- material: aluminium (Al) + plastic
- dimensions: 1 536 × 74 × 43 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

	Order Code Item Number	Packaging Type
8 592920 067802	**Z73572** 15 43 735 720	1/-/-/12 Z73572

EMOS® | www.emos.eu

| Order Code Item Number | Packaging Type |

Incandescent bulbs, others

- top quality OSRAM LED car bulbs for headlights
- H7, H4 and H1 types
- up to 150 % brighter than minimum prescribed value
- up to 150 m long range
- 20 % whiter light for improved visibility
- ECO halogen lamps with G4 cap and input power of 10 or 20 W

C2605.4 | 2/-/-/20
31 32 260 514 | 64210NL-HCB

4 062172 114332

- international marking: H7
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2606.3 | 2/-/-/20
31 32 260 613 | 64193NL-HCB

4 052899 991712

- international marking: H4
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2607.9 | 2/-/-/20
31 32 260 719 | C2607.9

4 052899 991514

- international marking: H1
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2607.7 | 2/-/-/10
31 32 260 770 | C2607.7

4 052899 992757

- international marking: H7
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2607.8 | 2/-/-/20
31 32 260 780 | C2607.8

4 052899 992375

- international marking: H4
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2607.4 | 2/-/-/10
31 32 260 714 | 64210CBI 55W/12V

4 052899 413085

- international marking: H7
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2607.5 | 2/-/-/20
31 32 260 715 | 64193CBI HCB 2BOX

4 052899 413108

- international marking: H4
- use for: front headlamp
- packaging: 2 pcs, small plastic box

C2605.2 | 2/-/-/20
31 32 260 512 | 64210ULT-HCB

4 052899 436251

- international marking: H7
- use for: front headlamp
- packaging: 2 pcs, small plastic box

Incandescent bulbs, others   147

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C2394 — 1/-/-/40
31 32 239 400 — 64425S 12V/20W

4 058075 094215

- shape: BI-PIN
- luminous flux: 300 lm
- color temperature: 2 700 K
- power: 20 W
- energy efficiency class: C
- voltage: 12 V

- dimensions: 10 × 33 mm
- packaging: 1 pc, small box

C2400 — 1/-/-/40
31 32 240 000 — 64415S 12V/10W

4 058075 094178

- shape: BI-PIN
- luminous flux: 130 lm
- color temperature: 2 800 K
- power: 10 W
- energy efficiency class: C
- voltage: 12 V

- dimensions: 10 × 33 mm
- packaging: 1 pc, small box

Luminaires

Industrial luminaires

Dustproof

- modern, efficient replacement for fluorescent light fittings
- with high luminous efficacy and long lifetime
- light up immediately to 100 %, in neutral or cool white
- ideal for lighting warehouses, halls, garages, corridors
- option for passthrough connection, stainless clips
- high enclosure rating IP66
- extended warranty for 5 years

- dimensions: 1 255 × 97 × 82 mm
- power: 36 W
- luminous flux: 4 320 lm
- color temperature: 4 000 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- packaging: 1 pc, box

IP66 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 082041

ZT1320 — 1/-/-/6
15 46 133 700 — ZT1320

- dimensions: 1 255 × 97 × 82 mm
- power: 36 W
- luminous flux: 4 320 lm
- color temperature: 6 500 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- packaging: 1 pc, box

IP66 | IK08 | Cool white | 5 YEARS WARRANTY

8 592920 082065

ZT1330 — 1/-/-/6
15 46 133 800 — ZT1330

EMOS

	Order Code Item Number	Packaging Type

- dimensions: 1 560 × 97 × 82 mm
- power: 54 W
- luminous flux: 6 600 lm
- color temperature: 4 000 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- packaging: 1 pc, box

IP66 | IK08 | Neutral white | 5 YEARS WARRANTY

ZT1420 — 1/-/-/6
15 46 134 000 — ZT1420
8 592920 082089

- dimensions: 1 560 × 97 × 82 mm
- power: 54 W
- luminous flux: 6 600 lm
- color temperature: 6 500 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- packaging: 1 pc, box

IP66 | IK08 | Cool white | 5 YEARS WARRANTY

ZT1430 — 1/-/-/6
15 46 133 900 — ZT1430
8 592920 082102

- dimensions: 1 255 × 97 × 82 mm
- power: 36 W
- luminous flux: 4 320 lm
- color temperature: 4 000 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- dimming function: yes
- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- type of controlling: DALI
- packaging: 1 pc, box

IP66 | IK08 | Neutral white | 5 YEARS WARRANTY | DALI COMPATIBLE

ZT1320D — 1/-/-/6
15 46 133 701 — ZT1320D
8 592920 082911

- dimensions: 1 560 × 97 × 82 mm
- power: 54 W
- luminous flux: 6 480 lm
- color temperature: 4 000 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- dimming function: yes
- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- type of controlling: DALI
- packaging: 1 pc, box

IP66 | IK08 | Neutral white | 5 YEARS WARRANTY | DALI COMPATIBLE

ZT1420D — 1/-/-/6
15 46 133 702 — ZT1420D
8 592920 082959

- dimensions: 1 255 × 97 × 82 mm
- power: 41 W
- luminous flux: 4 320 lm
- color temperature: 4 000 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- lumen output in emergency mode: 550 lm
- backup time: 3 hours
- battery warranty: 2 years
- packaging: 1 pc, box

IP66 | IK08 | Neutral white | 5 YEARS WARRANTY

ZT1320E — 1/-/-/6
15 46 133 703 — ZT1320E
8 592920 082935

EMOS ®

www.emos.eu

	Order Code Item Number	Packaging Type

- dimensions: 1 560 × 97 × 82 mm
- power: 58 W
- luminous flux: 6 480 lm
- color temperature: 4 000 K
- color rendering index (CRI): Ra >80
- beam angle: 120°
- IP rating: IP66
- through-wiring
- working temperature range: -20 °C až +40 °C

- material: plastic (PC)
- clip material: stainless steel
- voltage: 220–240 V
- protection class: I
- lumen output in emergency mode: 550 lm
- backup time: 3 hours
- battery warranty: 2 years
- packaging: 1 pc, box

IP66 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 082973

ZT1420E

15 46 133 704

1/-/-/6

ZT1420E

HIGHBAYS

- industrial hanging lights with Philips LED chips
- with high luminous efficacy (150 lm/W) and long service life
- wide range of beam angles: 60°, 90° or 120°
- MEAN WELL dimmable driver, energy class A++
- ideal for halls with high ceilings (shop floors, etc.)
- extended warranty for 5 years

- power: 100 W
- luminous flux: 15 000 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 120°
- dimensions: 265 × 161 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068144

ZU1110.12

15 46 111 000

1/-/-/1

ZU1110.12

- power: 100 W
- luminous flux: 15 000 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 90°
- dimensions: 265 × 161 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068168

ZU1110.9

15 46 111 090

1/-/-/1

ZU1110.9

- power: 100 W
- luminous flux: 15 000 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 60°
- dimensions: 265 × 161 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068151

ZU1110.6

15 46 111 060

1/-/-/1

ZU1110.6

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

- power: 150 W
- luminous flux: 22 500 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 120°
- dimensions: 255 × 162 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068175

ZU1115.12

15 46 111 500

1/-/-/1

ZU1115.12

- power: 150 W
- luminous flux: 22 500 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 90°
- dimensions: 255 × 162 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068199

ZU1115.9

15 46 111 590

1/-/-/1

ZU1115.9

- power: 150 W
- luminous flux: 22 500 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 60°
- dimensions: 255 × 162 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068182

ZU1115.6

15 46 111 560

1/-/-/1

ZU1115.6

- power: 200 W
- luminous flux: 30 000 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 120°
- dimensions: 400 × 188 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068205

ZU1120.12

15 46 112 000

1/-/-/1

ZU1120.12

- power: 200 W
- luminous flux: 30 000 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 90°
- dimensions: 400 × 188 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

8 592920 068229

ZU1120.9

15 46 112 090

1/-/-/1

ZU1120.9

		Order Code Item Number	Packaging Type

EMOS www.emos.eu

- power: 200 W
- luminous flux: 30 000 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–277 V
- IP rating: IP65
- beam angle: 60°
- dimensions: 400 × 188 mm in diameter

- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

IP65 | IK08 | Neutral white | 5 YEARS WARRANTY

	ZU1120.6	1/-/-/1
8 592920 068212	15 46 112 060	ZU1120.6

- product: bracket for Highbay
- material: aluminum
- packaging: 1 pc, packet

	ZU9900	1/-/-/10
8 592920 073049	15 46 009 900	ZU9900

Luminaires

LED, halogen floodlights

PROFI PLUS

- SMD technology – PHILIPS LUMILEDS LED chips
- luminous efficacy of up to 130 lm/W
- light angle: 120° horizontally, 90° vertically
- Al body, rubber lead-in cable, IP65 – suitable for outdoors
- unique design, easy installation via mount
- diffuser material: plastic (PC)
- 5 year warranty

- power: 15 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 150 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120 × 90°

- dimensions: 108 × 82 × 37 mm
- supply cable length: 1 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK10
- packaging: 1 pc, box

1 600 lm | 15 W | IP65 | IK10 | Neutral white | 5 YEARS WARRANTY | RUBBER WIRE

	ZS2410	1/-/-/10
8 592920 025383	15 31 241 010	ZS2410

	Order Code Item Number	Packaging Type

- power: 30 W
- luminous flux: 3 500 lm
- replacement of incandescent bulb: 300 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120 × 90°

- dimensions: 171 × 130 × 40 mm
- supply cable length: 1 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK10
- packaging: 1 pc, box

	ZS2420	1/-/-/10
8 592920 025390	15 31 241 020	ZS2420

- power: 50 W
- luminous flux: 5 600 lm
- replacement of incandescent bulb: 500 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120 × 90°

- dimensions: 217 × 154 × 45 mm
- supply cable length: 1 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK10
- packaging: 1 pc, box

	ZS2430	1/-/-/6
8 592920 025406	15 31 241 030	ZS2430

- power: 100 W
- luminous flux: 12 000 lm
- replacement of incandescent bulb: 1 100 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120 × 90°

- dimensions: 320 × 250 × 86 mm
- supply cable length: 1 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK10
- packaging: 1 pc, box

	ZS2450	1/-/-/1
8 592920 025420	15 31 241 050	ZS2450

- power: 150 W
- luminous flux: 20 000 lm
- replacement of incandescent bulb: 1 700 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120 × 90°

- dimensions: 280 × 320 × 87 mm
- supply cable length: 1 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK10
- packaging: 1 pc, box

	ZS2460	1/-/-/1
8 592920 065051	15 31 241 060	ZS2460

- power: 230 W
- luminous flux: 30 000 lm
- replacement of incandescent bulb: 2 500 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120 × 90°

- dimensions: 360 × 320 × 87 mm
- supply cable length: 1 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK10
- packaging: 1 pc, box

	ZS2470	1/-/-/1
8 592920 065068	15 31 241 070	ZS2470

	Order Code Item Number	Packaging Type

PROFI

- SMD technology – higher luminous efficacy and better cooling
- brand-name LED chips: EPISTAR or SAMSUNG
- luminous efficacy of up to 110 lm/W, light angle: 120°
- neutral white light, glass diffuser
- aluminium body with high enclosure rating, suitable outdoors
- PIR sensor detection angle: 180°
- w/o lead-in cable (terminal board inside), plastic coupler
- 3 year warranty

- power: 10 W
- luminous flux: 1 000 lm
- replacement of incandescent bulb: 100 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120°

- dimensions: 115 × 87 × 90 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

	Order Code	Item Number	Packaging Type
	ZS2610		1/-/-/16
	15 31 261 010		ZS2610

8 592920 026236

- power: 20 W
- luminous flux: 2 000 lm
- replacement of incandescent bulb: 200 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120°

- dimensions: 180 × 140 × 100 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

	Order Code	Item Number	Packaging Type
	ZS2620		1/-/-/8
	15 31 261 020		ZS2620

8 592920 026250

- power: 30 W
- luminous flux: 3 000 lm
- replacement of incandescent bulb: 350 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120°

- dimensions: 225 × 187 × 115 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

	Order Code	Item Number	Packaging Type
	ZS2630		1/-/-/3
	15 31 261 030		ZS2630

8 592920 026274

- power: 50 W
- luminous flux: 5 000 lm
- replacement of incandescent bulb: 550 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP65
- beam angle: 120°

- dimensions: 287 × 238 × 138 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

	Order Code	Item Number	Packaging Type
	ZS2640		1/-/-/2
	15 31 261 040		ZS2640

8 592920 026298

EMOS

| | Order Code
Item Number | Packaging
Type |

- power: 100 W
- luminous flux: 11 000 lm
- replacement of incandescent bulb: 1 000 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 110°

- dimensions: 350 × 252 × 121 mm
- supply cable length: 20 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

| 11 000 lm | 100 W | IP65 | IK08 | Neutral white | 3 YEARS WARRANTY | Quick connector |

8 592920 062326

| **ZS2650** | 1/-/-/1 |
| 15 31 261 050 | ZS2650 |

- power: 10 W
- luminous flux: 1 000 lm
- replacement of incandescent bulb: 100 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP44
- beam angle: 120°

- dimensions: 115 × 180 × 110 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

| 1 000 lm | 10 W | IP44 | IK08 | Neutral white | 3 YEARS WARRANTY | TERMINAL BLOCK INSIDE |

8 592920 026311

| **ZS2710** | 1/-/-/12 |
| 15 31 271 010 | ZS2710 |

- power: 20 W
- luminous flux: 2 000 lm
- replacement of incandescent bulb: 200 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP44
- beam angle: 120°

- dimensions: 180 × 233 × 110 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

| 2 000 lm | 20 W | IP44 | IK08 | Neutral white | 3 YEARS WARRANTY | TERMINAL BLOCK INSIDE |

8 592920 026335

| **ZS2720** | 1/-/-/3 |
| 15 31 271 020 | ZS2720 |

- power: 30 W
- luminous flux: 3 000 lm
- replacement of incandescent bulb: 350 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP44
- beam angle: 120°

- dimensions: 226 × 267 × 125 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

| 3 000 lm | 30 W | IP44 | IK08 | Neutral white | 3 YEARS WARRANTY | TERMINAL BLOCK INSIDE |

8 592920 026359

| **ZS2730** | 1/-/-/3 |
| 15 31 271 030 | ZS2730 |

- power: 50 W
- luminous flux: 5 000 lm
- replacement of incandescent bulb: 550 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 100–240 V
- IP rating: IP44
- beam angle: 120°

- dimensions: 287 × 318 × 140 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

| 5 000 lm | 50 W | IP44 | IK08 | Neutral white | 3 YEARS WARRANTY | TERMINAL BLOCK INSIDE |

8 592920 026373

| **ZS2740** | 1/-/-/4 |
| 15 31 271 040 | ZS2740 |

EMOS®   www.emos.eu

| | Order Code Item Number | Packaging Type |

IDEO

- aluminium body with linear driver – unique slim design
- 2 year warranty
- luminous efficacy: 80 lm/W
- glass diffuser, light angle: 120°
- terminal board for connecting lead-in cable inside spotlight
- angled mount for easier installation onto a wall
- PIR sensor detection angle: 120°

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 135 × 55 × 135 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

800 lm | 10 W | IP65 | IK08 | Neutral white | TERMINAL BLOCK INSIDE

8 592920 039861

ZS2611   1/-/-/12
15 31 261 011   ZS2611

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 158 × 55 × 166 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

1 600 lm | 20 W | IP65 | IK08 | Neutral white | TERMINAL BLOCK INSIDE

8 592920 039885

ZS2621   1/-/-/12
15 31 261 021   ZS2621

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 196 × 61 × 207 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2 400 lm | 30 W | IP65 | IK08 | Neutral white | TERMINAL BLOCK INSIDE

8 592920 039908

ZS2631   1/-/-/6
15 31 261 031   ZS2631

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 235 × 61 × 245 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

4 000 lm | 50 W | IP65 | IK08 | Neutral white | TERMINAL BLOCK INSIDE

8 592920 039922

ZS2641   1/-/-/6
15 31 261 041   ZS2641

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 135 × 56 × 150 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

800 lm | 10 W | IP54 | IK08 | Neutral white | THERMAL BLOCK INSIDE

8 592920 039946

ZS2711

15 31 271 011

1/-/-/10

ZS2711

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 158 × 56 × 166 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

1 600 lm | 20 W | IP54 | IK08 | Neutral white | THERMAL BLOCK INSIDE

8 592920 039960

ZS2721

15 31 271 021

1/-/-/12

ZS2721

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 196 × 61 × 207 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2 400 lm | 30 W | IP54 | IK08 | Neutral white | THERMAL BLOCK INSIDE

8 592920 039984

ZS2731

15 31 271 031

1/-/-/6

ZS2731

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 235 × 61 × 245 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

4 000 lm | 50 W | IP54 | IK08 | Neutral white | THERMAL BLOCK INSIDE

8 592920 040003

ZS2741

15 31 271 041

1/-/-/6

ZS2741

EMOS

	Order Code Item Number	Packaging Type

ILIO

- aluminium body with unique slim design
- PIR sensor detection angle: 120°
- luminous efficacy: 80 lm/W
- modern milky PC diffuser
- light angle: 120°
- terminal board for connecting lead-in cable inside spotlight
- angled mount for easier installation onto a wall
- 3 year warranty

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 117 × 92 × 55 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

800 lm	10 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	TERMINAL BLOCK INSIDE

	ZS2510	1/-/-/20
8 592920 081495	15 31 252 510	ZS2510

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 150 × 108 × 55 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

1 600 lm	20 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	TERMINAL BLOCK INSIDE

	ZS2520	1/-/-/20
8 592920 081518	15 31 252 520	ZS2520

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 185 × 135 × 55 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2 400 lm	30 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	TERMINAL BLOCK INSIDE

	ZS2530	1/-/-/12
8 592920 081532	15 31 252 530	ZS2530

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 215 × 155 × 55 mm
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

4 000 lm	50 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	TERMINAL BLOCK INSIDE

	ZS2540	1/-/-/10
8 592920 081556	15 31 252 540	ZS2540

EMOS®

	Order Code Item Number	Packaging Type

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP44
- beam angle: 120°

- dimensions: 117 × 150 × 57 mm
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

| 800 lm | 10 W | IP44 | IK06 | Neutral white | 3 YEARS WARRANTY | THERMAL BLOCK INSIDE |

ZS2910

15 31 252 910

1/-/-/18

ZS2910

8 592920 081570

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP44
- beam angle: 120°

- dimensions: 150 × 166 × 57 mm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

| 1 600 lm | 20 W | IP44 | IK06 | Neutral white | 3 YEARS WARRANTY | THERMAL BLOCK INSIDE |

ZS2920

15 31 252 920

1/-/-/12

ZS2920

8 592920 081792

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP44
- beam angle: 120°

- dimensions: 185 × 193 × 57 mm
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

| 2 400 lm | 30 W | IP44 | IK06 | Neutral white | 3 YEARS WARRANTY | THERMAL BLOCK INSIDE |

ZS2930

15 31 252 930

1/-/-/10

ZS2930

8 592920 081594

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP44
- beam angle: 120°

- dimensions: 215 × 213 × 57 mm
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

| 4 000 lm | 50 W | IP44 | IK06 | Neutral white | 3 YEARS WARRANTY | THERMAL BLOCK INSIDE |

ZS2940

15 31 252 940

1/-/-/5

ZS2940

8 592920 081617

	Order Code Item Number	Packaging Type

TAMBO

- aluminium body with clean design
- PIR sensor detection angle: 120°
- luminous efficacy: 80 lm/W
- modern milky PC diffuser
- light angle: 120°
- angled mount for easier installation onto a wall
- 3 year warranty

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 105 × 102 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

800 lm	10 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	RUBBER WIRE

8 592920 081631

ZS2511   1/-/-/14

15 31 242 511   ZS2511

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 135 × 102 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

1 600 lm	20 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	RUBBER WIRE

8 592920 081655

ZS2521   1/-/-/12

15 31 242 521   ZS2521

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 116 × 114 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2 400 lm	30 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	RUBBER WIRE

8 592920 081679

ZS2531   1/-/-/10

15 31 242 531   ZS2531

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 210 × 142 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

4 000 lm	50 W	IP65	IK08	Neutral white	3 YEARS WARRANTY	RUBBER WIRE

8 592920 081693

ZS2541   1/-/-/7

15 31 242 541   ZS2541

EMOS

	Order Code / Item Number	Packaging Type

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 105 × 143 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

800 lm | 10 W | IP54 | IK06 | Neutral white | 3 YEARS WARRANTY | RUBBER WIRE

8 592920 081716

ZS2911 — 1/-/-/14
15 31 242 911 — ZS2911

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 135 × 165 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

1 600 lm | 20 W | IP54 | IK06 | Neutral white | 3 YEARS WARRANTY | RUBBER WIRE

8 592920 081730

ZS2921 — 1/-/-/12
15 31 242 921 — ZS2921

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 165 × 185 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

2 400 lm | 30 W | IP54 | IK06 | Neutral white | 3 YEARS WARRANTY | RUBBER WIRE

8 592920 081754

ZS2931 — 1/-/-/10
15 31 242 931 — ZS2931

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 210 × 217 × 70 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- body material: aluminum
- mechanical impact protection: IK06
- packaging: 1 pc, box

4 000 lm | 50 W | IP54 | IK06 | Neutral white | 3 YEARS WARRANTY | RUBBER WIRE

8 592920 081778

ZS2941 — 1/-/-/7
15 31 242 941 — ZS2941

HOBBY SLIM

- luminous efficacy: 80 lm/W
- all-glass front surface (diffuser)
- light angle: 120°, PIR sensor detection angle: 180°
- angled mount for easier installation on a wall
- rubber lead-in cable, IP65 enclosure – ideal for outdoors
- 2 year warranty

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 115 × 35 × 106 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

800 lm	10 W	IP65	IK07	Neutral white	RUBBER WIRE

8 592920 039243

ZS2211

1/-/-/24

15 31 221 011

ZS2211

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 145 × 35 × 127 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

1 600 lm	20 W	IP65	IK07	Neutral white	RUBBER WIRE

8 592920 039267

ZS2221

1/-/-/14

15 31 221 021

ZS2221

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 185 × 40 × 170 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

2 400 lm	30 W	IP65	IK07	Neutral white	RUBBER WIRE

8 592920 039281

ZS2231

1/-/-/8

15 31 221 031

ZS2231

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 211 × 39 × 177 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

4 000 lm	50 W	IP65	IK07	Neutral white	RUBBER WIRE

8 592920 062203

ZS2241

1/-/-/8

15 31 221 041

ZS2241

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 181 × 60 × 125 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

800 lm | 10 W | IP54 | IK07 | Neutral white | RUBBER WIRE

8 592920 047347

ZS2311

15 31 231 012

1/-/-/10

ZS2311

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 192 × 60 × 150 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

1 600 lm | 20 W | IP54 | IK07 | Neutral white | RUBBER WIRE

8 592920 047361

ZS2321

15 31 231 021

1/-/-/10

ZS2321

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 225 × 60 × 185 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

2 400 lm | 30 W | IP54 | IK07 | Neutral white | RUBBER WIRE

8 592920 047385

ZS2331

15 31 231 031

1/-/-/8
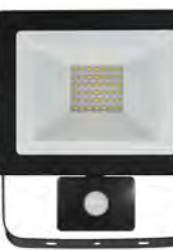
ZS2331

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 251 × 60 × 211 mm
- supply cable length: 30 cm
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

4 000 lm | 50 W | IP54 | IK07 | Neutral white | RUBBER WIRE

8 592920 062258

ZS2341

15 31 231 041

1/-/-/6
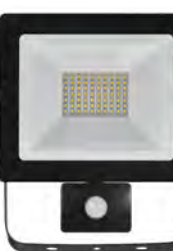
ZS2341

Halogen floodlights

- aluminium body and glass diffuser
- IP44 enclosure – suitable for indoor and outdoor use

- power: 150 W
- color temperature: 2 700 K
- light color: warm white
- color rendering index (CRI): Ra = 99
- voltage: 230 V
- IP rating: IP44
- dimensions: 185 × 170 × 185 mm
- body material: aluminum
- mechanical impact protection: IK08

- packaging: 1 pc, box

| 150 W | IP44 | IK08 | Warm white |

8 595025 339812
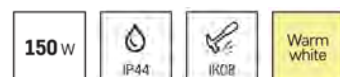
| **G3101** | 1/-/-/12 |
| 14 44 150 023 | G3101 |

- power: 500 W
- color temperature: 2 700 K
- light color: warm white
- color rendering index (CRI): Ra = 99
- voltage: 230 V
- IP rating: IP44
- dimensions: 225 × 260 × 165 mm
- body material: aluminum
- mechanical impact protection: IK08

- packaging: 1 pc, box

| 500 W | IP44 | IK08 | Warm white |

8 595025 339836
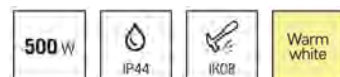
| **G3201** | 1/-/-/8 |
| 14 44 500 023 | G3201 |

Accessories, spare parts

- water-tight connector for connection of 2 three-wire cables
- high enclosure rating of IP65, silicone sealing
- steel folding tripod as a stand for 2 spotlights
- height: 66–180 cm, load capacity max. 4 kg

- voltage: 250 V
- IP rating: IP65
- dimensions: 26 × 70 mm in diameter
- body material: plastic (PA66)
- mechanical impact protection: IK08
- packaging: 1 pc, packet

8 592920 031919

| **ZS9010** | 1/-/10/120 |
| 15 31 900 010 | ZS9010 |

EMOS

	Order Code Item Number	Packaging Type

- dimensions: 140 × 120 × 630 mm
- body material: steel
- packaging: 1 pc, box

	ZS9510	1/-/-/4
8 592920 035160	15 31 950 010	ZS9510

Luminaires

Work lights

- LED spotlights, rechargeable or socket-powered
- for indoor and outdoor use, service life up to 40,000 hours
- aluminium and plastic body, glass diffuser
- resistant to impacts (IK10) and water (IP54 or IP65)
- 1.5–3 m lead-in cable, often rubber
- light angle: 120°, in cool and neutral white
- selected models are dimmable or have passthrough sockets

- power: 10 W
- luminous flux: 800 lm
- replacement of incandescent bulb: 85 W
- color temperature: 6 500 K
- light color: cool white
- color rendering index (CRI): Ra > 80
- voltage: 12 V DC 100–240 V AC
- IP rating: IP54
- beam angle: 120°

- battery: Li-Ion 2 200 mAh
- AKU lighting time: 2.5 – 10 hours
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

800 lm	10 W	IP54	IK08	Li-Ion 2 200 mAh	Cool white	3 YEARS WARRANTY

	ZS2811	1/-/-/8
8 592920 057636	15 31 281 110	ZS2811

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 6 500 K
- light color: cool white
- color rendering index (CRI): Ra > 80
- voltage: 14.5 V DC 100–240 V AC
- IP rating: IP54
- beam angle: 120°

- battery: Li-Ion 4 400 mAh
- AKU lighting time: 2.5 – 10 hours
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

1 600 lm	20 W	IP54	IK08	Li-Ion 4 400 mAh	Cool white	3 YEARS WARRANTY

	ZS2821	1/-/-/3
8 592920 057650	15 31 281 021	ZS2821

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 6 500 K
- light color: cool white
- color rendering index (CRI): Ra > 80
- voltage: 14.5 V DC 100–240 V AC
- IP rating: IP54
- beam angle: 120°

- dimensions: 295 × 225 × 135 mm
- battery: Li-Ion 4 400 mAh
- AKU lighting time: 2.5 – 10 hours
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2 400 lm | 30 w | IP54 | IK08 | Li-Ion 4 400 mAh | Cool white | 3 YEARS

8 592920 057674

ZS2831 — 1/-/-/3

15 31 281 031 — ZS2831

- power: 36 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 250 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra >70
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 320 × 258 × 83 mm
- supply cable length: 1.5 m
- number of adapter plugs: 1
- adapter plug type: FRENCH
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminium + plastic
- mechanical impact protection: IK10
- packaging: 1 pc, box

2 400 lm | 36 w | IP54 | IK10 | Neutral white | 150 cm | 3 YEARS

8 592920 033296

ZS3110 — 1/-/-/6

15 31 311 010 — ZS3110

- power: 2× 20 W
- luminous flux: 2× 1 600 lm
- replacement of incandescent bulb: 2× 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 860 × 860 × 1 890 mm
- supply cable length: 3 m
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2× 1 600 lm | 2× 20 w | IP65 | IK08 | Neutral white | 3 m

8 592920 067543

ZS2221.2 — 1/-/-/2

15 31 222 120 — ZS2221.2

- power: 80 W
- luminous flux: 8 000 lm
- replacement of incandescent bulb: 850 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra >70
- voltage: 220–240 V~
- IP rating: IP54
- beam angle: 120°

- dimensions: 342 × 295 × 112 mm
- supply cable length: 3 m
- number of adapter plugs: 2
- adapter plug type: FRENCH
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminium + plastic
- mechanical impact protection: IK10
- packaging: 1 pc, box

8 000 lm | 80 w | IP54 | IK10 | Neutral white | 3 m | 3 YEARS

8 592920 033319

ZS3120 — 1/-/-/4

15 31 311 020 — ZS3120

- power: 2× 30 W
- luminous flux: 2× 2 400 lm
- replacement of incandescent bulb: 2× 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 860 × 860 × 1 890 mm
- supply cable length: 3 m
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminum
- mechanical impact protection: IK08
- packaging: 1 pc, box

2× 2 400 lm | 2× 30 w | IP65 | IK08 | Neutral white | 3 m

8 592920 067567

ZS2231.2 — 1/-/-/2

15 31 223 120 — ZS2231.2

EMOS

| Order Code Item Number | Packaging Type |

- power: 20 W
- luminous flux: 1 600 lm
- replacement of incandescent bulb: 170 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 165 × 165 × 265 mm
- supply cable length: 1.5 m
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

1 600 lm | 20 W | IP65 | IK07

Neutral white | 150 cm

ZS3321
15 42 033 210

1/-/-/6
ZS3321

8 592920 062470

- power: 30 W
- luminous flux: 2 400 lm
- replacement of incandescent bulb: 260 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 185 × 190 × 290 mm
- supply cable length: 1.5 m
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

2 400 lm | 30 W | IP65 | IK07

Neutral white | 150 cm

ZS3331
15 42 033 310

1/-/-/4
ZS3331

8 592920 062494

- power: 50 W
- luminous flux: 4 000 lm
- replacement of incandescent bulb: 430 W
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 120°

- dimensions: 195 × 240 × 335 mm
- supply cable length: 1.5 m
- lead-in cable material: rubber
- lead-in cable type: H07RN-F
- body material: aluminum
- mechanical impact protection: IK07
- packaging: 1 pc, box

4 000 lm | 50 W | IP65 | IK07

Neutral white | 150 cm

ZS3341
15 42 033 410

1/-/-/4
ZS3341

8 592920 062517

- source of light: COB LED
- maximal light output: 1 000 lm
- maximal beam distance: 45 m
- number of lighting modes: 3
- runtime: 6–12 hrs
- impact resistance
- waterproof: yes (IP44)
- rechargeable
- battery: Li-Ion accumulator

- battery type: 4 400 mAh/3.7 V
- batteries included
- recharge time: 7.5 hrs
- power connector type: micro USB B
- features: swivel handle
- dimensions: 170 × 125 × 45 mm
- weight: 453 g
- packaging: 1 pc, box

COB | 1 000 lm | 45 m | Water resistant

Rechargeable | 3 lighting modes | QUICK SWITCH OFF | RECHARGEABLE BATTERY PROTECTION | 3 YEARS WARRANTY

P4533
14 50 000 300

1/-/-/10
E-5145

8 592920 075807

- source of light: COB LED
- maximal light output: 600 lm
- maximal beam distance: 35 m
- number of lighting modes: 2
- runtime: 2.5–3.5 hrs
- focus: no
- impact resistance
- waterproof: yes (IP44)
- rechargeable

- battery: Li-Ion accumulator
- battery type: 3 000 mAh/3.7 V
- batteries included
- recharge time: 3.5 hrs
- power connector type: micro USB B
- features: swivel handle
- dimensions: 170 × 125 × 45 mm
- weight: 436 g
- packaging: 1 pc, box

COB | 600 lm | 35 m | Water resistant

Rechargeable | 2 lighting modes | QUICK SWITCH OFF | RECHARGEABLE BATTERY PROTECTION

P4534
14 50 000 310

1/-/-/10
E1204

8 592920 077658

EMOS www.emos.eu

Big LED panels

- flush, surface-mount or hung LED panels, 18–40 W input power
- square, rectangle or circle shape, with 90°/120° light angle
- brand-name drivers, high luminous efficacy – up to 127 lm/W
- also dimmable LED panel, 1 controller – up to 4 panel groups
- PROFI line with 3 year warranty, PROFI PLUS 5 year warranty
- LED panel with low glare index (UGR<19) also available

- power: 48 W
- luminous flux: 4 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in
- dimensions: 595 × 595 × 10 mm

- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

| 5 100 lm | 48 W | IP65 | Dimmable | 90° | UGR < 22 | Neutral white | 5 YEARS WARRANTY |

ZR1532
15 44 104 820

1/-/-/4
ZR1532

8 592920 067826

- power: 48 W
- luminous flux: 4 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in
- dimensions: 1 195 × 295 × 10 mm

- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

| 5 400 lm | 48 W | IP65 | Dimmable | 90° | UGR < 22 | Neutral white | 5 YEARS WARRANTY |

ZR3532
15 44 204 820

1/-/-/4
ZR3532

8 592920 067840

- power: 40 W
- replacement of incandescent bulb: 2× 36 W CFL
- luminous flux: 4 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 1 195 × 295 × 11.4 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 19

| 4 000 lm | 40 W | IP20 | Dimmable | 90° | UGR < 19 | Neutral white | 5 YEARS WARRANTY |

ZR3422
15 41 402 210

1/-/-/4
ZR3422

8 592920 069875

- power: 40 W
- replacement of incandescent bulb: 2× 36 W CFL
- luminous flux: 4 240 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 295 × 1 195 × 11.4 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

| 4 240 lm | 40 W | IP20 | Dimmable | 120° | UGR < 22 | Neutral white | 5 YEARS WARRANTY |

ZR3412
15 41 401 200

1/-/-/4
ZR3412

8 592920 034118

	Order Code Item Number	Packaging Type

Product 1

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 3 800 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 90
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 19

Icons: 3 800 lm | 40 W | IP20 | Dimmable (no) | 90° | UGR < 19 | Neutral white | 5 YEARS WARRANTY | REAL COLORS CRI>90

Barcode: 8 592920 076729

ZR1432
15 44 104 025

Packaging: 1/-/-/5
ZR1432

Product 2

- power: 40 W
- replacement of incandescent bulb: 2× 18 W CFL
- luminous flux: 3 600 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 95
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10 mm
- mounting hole: no
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 19

Icons: 3 600 lm | 40 W | IP20 | Dimmable (no) | 90° | UGR < 19 | Neutral white | 5 YEARS WARRANTY | REAL COLORS CRI>95

Barcode: 8 592920 083291

ZR1433
15 44 104 032

Packaging: 1/-/-/5
ZR1433

Product 3

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 4 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 11.35 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 19

Icons: 4 000 lm | 40 W | IP20 | Dimmable (no) | 120° | UGR < 19 | Neutral white | 5 YEARS WARRANTY

Barcode: 8 592920 034071

ZR1422
15 41 402 200

Packaging: 1/-/-/4
ZR1422

Product 4

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 4 240 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10.4 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

Icons: 4 240 lm | 40 W | IP20/IP44 | Dimmable (no) | 120° | UGR < 22 | Neutral white | 5 YEARS WARRANTY

Barcode: 8 592920 076767

ZR1512
15 44 104 026

Packaging: 1/-/-/5
ZR1512

Product 5

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 4 240 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10.4 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

Icons: 4 240 lm | 40 W | IP20 | Dimmable (no) | 120° | UGR < 22 | Neutral white | 5 YEARS WARRANTY

Barcode: 8 592920 034057

ZR1412
15 41 401 210

Packaging: 1/-/-/4
ZR1412

EMOS | www.emos.eu

	Order Code Item Number	Packaging Type

- power: 40 W
- replacement of incandescent bulb: 2× 36 W CFL
- luminous flux: 4 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 1 195 × 295 × 11.4 mm
- body colour: white
- line: PROFI
- warranty period: 3 years
- UGR<: 22

4 000 lm | 40 W | IP20 | Dimmable | 120° | UGR < 22 | Neutral white | 3 YEARS WARRANTY

8 592920 076781

ZR8412

15 44 204 021

1/-/-/5

ZR8412

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 3 720 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10 mm
- body colour: white
- line: PROFI
- warranty period: 3 years
- UGR<: 19

3 720 lm | 40 W | IP20 | Dimmable | 90° | UGR < 19 | Warm white | 3 YEARS WARRANTY

8 592920 075449

ZR5421

15 44 104 010

1/-/-/5

ZR5421

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 4 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 90°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10 mm
- body colour: white
- line: PROFI
- warranty period: 3 years
- UGR<: 19

4 000 lm | 40 W | IP20 | Dimmable | 90° | UGR < 19 | Neutral white | 3 YEARS WARRANTY

8 592920 040379

ZR5422

15 44 104 021

1/-/-/5

ZR5422

- power: 40 W
- replacement of incandescent bulb: 4× 18 W CFL
- luminous flux: 4 200 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 595 × 10 mm
- body colour: white
- line: PROFI
- warranty period: 3 years
- UGR<: 22

4 200 lm | 40 W | IP20 | Dimmable | 120° | UGR < 22 | Neutral white | 3 YEARS WARRANTY

8 592920 040355

ZR5412

15 44 104 020

1/-/-/5

ZR5412

- power: 18 W
- replacement of incandescent bulb: 2× 18 W CFL
- luminous flux: 1 900 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 595 × 295 × 10,4 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

1 900 lm | 18 W | IP20 | Dimmable | 120° | UGR < 22 | Neutral white | 5 YEARS WARRANTY

8 592920 034095

ZR2212

15 41 181 200

1/-/-/8

ZR2212

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- dimensions: 620 × 620 × 50 mm
- material: aluminum
- packaging: 1 ks, box

ZR9034	1/-/-/20
15 42 009 034	ZR9034

8 592920 076866

- dimensions: 1 213 × 313 × 47 mm
- material: aluminum
- packaging: 1 ks, box

ZR9035	1/-/-/15
15 42 009 035	ZR9035

8 592920 076880

Luminaires

Small LED panels

PROFI

- frameless, built-in LED panels, square & round
- 5 input power types - 6 W, 8 W, 11 W, 13 W or 18 W
- warm & neutral white with high light efficiency up to 85 lm/W
- unique slim design, also suitable for the bathroom (IP65)
- 3 year warranty

- power: 6 W
- replacement of incandescent bulb: 35 W
- luminous flux: 400 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 70 × 20 mm in diameter
- mounting hole: 55 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

400 lm	6 W	IP65	Dimmable	120°	Warm white	3 YEARS WARRANTY

ZV1111	1/-/4/20
15 40 110 611	ZV1111

8 592920 067864

EMOS®

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 6 W
- replacement of incandescent bulb: 35 W
- luminous flux: 400 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 70 × 20 mm in diameter
- mounting hole: 55 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 400 lm | 6 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 067888

ZV1112

15 40 110 621

1/-/4/20

ZV1112

- power: 8 W
- replacement of incandescent bulb: 40 W
- luminous flux: 525 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 100 × 20 mm in diameter
- mounting hole: 80 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 525 lm | 8 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 067901

ZV1122

15 40 110 820

1/-/4/20

ZV1122

- power: 11 W
- replacement of incandescent bulb: 60 W
- luminous flux: 850 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 125 × 20 mm in diameter
- mounting hole: 105 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 850 lm | 11 W | IP65 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

8 592920 067925

ZV1131

15 40 111 110

1/-/4/16

ZV1131

- power: 11 W
- replacement of incandescent bulb: 60 W
- luminous flux: 850 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 125 × 20 mm in diameter
- mounting hole: 105 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 850 lm | 11 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 067949

ZV1132

15 40 111 120

1/-/4/16

ZV1132

- power: 13 W
- replacement of incandescent bulb: 80 W
- luminous flux: 1 180 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 155 × 20 mm in diameter
- mounting hole: 135 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 1 180 lm | 13 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 067963

ZV1142

15 40 111 520

1/-/-/10

ZV1142

EMOS®

Order Code Item Number	Packaging Type

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 530 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 185 × 20 mm in diameter
- mounting hole: 165 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 1 530 lm | 18 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 067987

ZV1152

15 40 112 220

1/-/-/12

ZV1152

- power: 6 W
- replacement of incandescent bulb: 35 W
- luminous flux: 400 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 75 × 75 × 20 mm
- mounting hole: 55 × 55 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 400 lm | 6 W | IP65 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

8 592920 068007

ZV2111

15 40 210 611

1/-/4/20

ZV2111

- power: 6 W
- replacement of incandescent bulb: 35 W
- luminous flux: 400 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 75 × 75 × 20 mm
- mounting hole: 55 × 55 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 400 lm | 6 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 068021

ZV2112

15 40 210 621

1/-/4/20

ZV2112

- power: 8 W
- replacement of incandescent bulb: 40 W
- luminous flux: 525 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 100 × 100 × 20 mm
- mounting hole: 80 × 80 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 525 lm | 8 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

8 592920 068045

ZV2122

15 40 210 820

1/-/4/20

ZV2122

- power: 11 W
- replacement of incandescent bulb: 60 W
- luminous flux: 850 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 125 × 125 × 20 mm
- mounting hole: 105 × 105 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 850 lm | 11 W | IP65 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

8 592920 068069

ZV2131

15 40 211 110

1/-/4/16

ZV2131

		Order Code Item Number	Packaging Type

EMOS www.emos.eu

- power: 11 W
- replacement of incandescent bulb: 60 W
- luminous flux: 850 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 125 × 125 × 20 mm
- mounting hole: 105 × 105 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 850 lm | 11 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

ZV2132
15 40 211 120
8 592920 068083

1/-/4/16
ZV2132

- power: 13 W
- replacement of incandescent bulb: 80 W
- luminous flux: 1 180 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 155 × 155 × 20 mm
- mounting hole: 135 × 135 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 1 180 lm | 13 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

ZV2142
15 40 211 520
8 592920 068106

1/-/-/10
ZV2142

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 530 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 185 × 185 × 20 mm
- mounting hole: 165 × 165 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

| 1 530 lm | 18 W | IP65 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY |

ZV2152
15 40 212 220
8 592920 068120

1/-/-/12
ZV2152

Recessed round white, silver

- 4 input power options – 6 W, 12 W, 18 W or 24 W
- aluminium body and plastic diffuser, white or silver frame
- light: warm or neutral white
- high quality LIFUD drivers
- simple installation

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 120 × 21 mm in diameter
- mounting hole: 105 mm
- body colour: white
- warranty period: 3 years

| 450 lm | 6 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

ZD1121
15 40 110 610
8 592920 019061

1/-/4/16
ZD1121

	Order Code Item Number	Packaging Type

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 120 × 21 mm in diameter
- mounting hole: 105 mm
- body colour: white
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 019085

ZD1122 — 1/-/4/16
15 40 110 620 — ZD1122

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 175 × 21 mm in diameter
- mounting hole: 155 mm
- body colour: white
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 019108

ZD1131 — 1/-/4/8
15 40 111 210 — ZD1131

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 175 × 21 mm in diameter
- mounting hole: 155 mm
- body colour: white
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 019122

ZD1132 — 1/-/4/8
15 40 111 220 — ZD1132

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 225 × 21 mm in diameter
- mounting hole: 205 mm
- body colour: white
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 019146

ZD1141 — 1/-/4/8
15 40 111 810 — ZD1141

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 225 × 21 mm in diameter
- mounting hole: 205 mm
- body colour: white
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 019160

ZD1142 — 1/-/4/8
15 40 111 820 — ZD1142

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 297 × 21 mm in diameter
- mounting hole: 285 mm
- body colour: white
- warranty period: 3 years

2 000 lm | 24 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 019184

ZD1151

15 40 112 410

1/-/-/4

ZD1151

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 297 × 21 mm in diameter
- mounting hole: 280 mm
- body colour: white
- warranty period: 3 years

2 000 lm | 24 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 019207

ZD1152

15 40 112 420

1/-/-/4

ZD1152

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 120 × 21 mm in diameter
- mounting hole: 105 mm
- body colour: silver
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031537

ZD1222

15 40 120 670

1/-/4/16

ZD1222

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 175 × 21 mm in diameter
- mounting hole: 155 mm
- body colour: silver
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031568

ZD1232

15 40 121 270

1/-/4/8

ZD1232

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 225 × 21 mm in diameter
- mounting hole: 205 mm
- body colour: silver
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031599

ZD1242

15 40 121 870

1/-/4/16

ZD1242

EMOS® | www.emos.eu | **Order Code Item Number** | **Packaging Type**

- power: 5.5 W
- replacement of incandescent bulb: 30 W
- luminous flux: 300 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 110°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 82 × 40 mm in diameter
- mounting hole: 65 mm
- body colour: white
- warranty period: 2 years

300 lm | 5,5 w | IP20 | Dimmable | 110° | Warm white

8 592920 075937

ZD1311 | 1/–/4/40
15 40 110 512 | ZD1311

- power: 5.5 W
- replacement of incandescent bulb: 30 W
- luminous flux: 300 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 110°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 82 × 40 mm in diameter
- mounting hole: 65 mm
- body colour: white
- warranty period: 2 years

300 lm | 5,5 w | IP20 | Dimmable | 110° | Neutral white

8 592920 075968

ZD1312 | 1/–/4/40
15 40 110 530 | ZD1312

- power: 13 W
- replacement of incandescent bulb: 60 W
- luminous flux: 800 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 110°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 148 × 38 mm in diameter
- mounting hole: 130 mm
- body colour: white
- warranty period: 2 years

800 lm | 13 w | IP20 | Dimmable | 110° | Warm white

8 592920 075999

ZD1321 | 1/–/–/18
15 40 111 310 | ZD1321

- power: 13 W
- replacement of incandescent bulb: 60 W
- luminous flux: 800 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 110°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 148 × 38 mm in diameter
- mounting hole: 130 mm
- body colour: white
- warranty period: 2 years

800 lm | 13 w | IP20 | Dimmable | 110° | Neutral white

8 592920 076026

ZD1322 | 1/–/–/18
15 40 111 330 | ZD1322

Recessed square white, silver

- 4 input power options – 6 W, 12 W, 18 W or 24 W
- aluminium body and plastic diffuser, white or silver frame
- light: warm or neutral white
- high quality LIFUD drivers
- simple installation
- 3 year warranty

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 120 × 120 × 21 mm
- mounting hole: 102 mm
- body colour: white
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

ZD2121	1/-/4/16
15 40 210 610	ZD2121

8 592920 019269

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 120 × 120 × 21 mm
- mounting hole: 102 mm
- body colour: white
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

ZD2122	1/-/4/16
15 40 210 620	ZD2122

8 592920 019283

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 170 × 170 × 21 mm
- mounting hole: 152 mm
- body colour: white
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

ZD2131	1/-/4/8
15 40 211 210	ZD2131

8 592920 019306

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 170 × 170 × 21 mm
- mounting hole: 152 mm
- body colour: white
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

ZD2132	1/-/4/8
15 40 211 220	ZD2132

8 592920 019320

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 225 × 225 × 21 mm
- mounting hole: 202 mm
- body colour: white
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 019344

ZD2141 1/-/4/8

15 40 211 810 ZD2141

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 225 × 225 × 21 mm
- mounting hole: 202 mm
- body colour: white
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 019368

ZD2142 1/-/4/8

15 40 211 820 ZD2142

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 297 × 297 × 21 mm
- mounting hole: 280 mm
- body colour: white
- warranty period: 3 years

2 000 lm | 24 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 019382

ZD2151 1/4/-/4

15 40 212 410 ZD2151

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 297 × 297 × 21 mm
- mounting hole: 280 mm
- body colour: white
- warranty period: 3 years

2 000 lm | 24 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 019405

ZD2152 1/-/-/4

15 40 212 420 ZD2152

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 120 × 120 × 21 mm
- mounting hole: 102 mm
- body colour: silver
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031629

ZD2222 1/-/4/16

15 40 220 670 ZD2222

		Order Code Item Number	Packaging Type

EMOS® www.emos.eu

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 170 × 170 × 21 mm
- mounting hole: 152 mm
- body colour: silver
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031650

ZD2232 | 1/-/4/8

15 40 221 270 | ZD2232

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 225 × 225 × 21 mm
- mounting hole: 202 mm
- body colour: silver
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031681

ZD2242 | 1/-/4/8

15 40 221 870 | ZD2242

Suspended round white, silver

- 4 input power options – 6 W, 12 W, 18 W or 24 W
- aluminium body and plastic diffuser, white or silver frame
- light: warm or neutral white
- high quality LIFUD drivers
- simple installation
- 3 year warranty

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 120 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 023167

ZM5121 | 1/-/4/16

15 39 051 010 | ZM5121

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 170 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

8 592920 023204

ZM5131 | 1/-/4/16

15 39 051 020 | ZM5131

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 224 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

1 500 lm	18 W	IP20	Dimmable	120°	Warm white	3 YEARS WARRANTY

ZM5141 — 1/-/4/8
15 39 051 030 — ZM5141
8 592920 023242

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 300 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

2 000 lm	24 W	IP20	Dimmable	120°	Warm white	3 YEARS WARRANTY

ZM5151 — 1/-/-/4
15 39 051 040 — ZM5151
8 592920 023280

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 120 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

450 lm	6 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5122 — 1/-/4/16
15 39 053 010 — ZM5122
8 592920 023181

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 170 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

1 000 lm	12 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5132 — 1/-/4/16
15 39 053 020 — ZM5132
8 592920 023228

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 224 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

1 500 lm	18 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5142 — 1/-/4/8
15 39 053 030 — ZM5142
8 592920 023266

EMOS

	Order Code Item Number	Packaging Type

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 300 × 40 mm in diameter
- body colour: white
- warranty period: 3 years

2 000 lm	24 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5152 — 1/-/-/4

15 39 053 080 — ZM5152

8 592920 023303

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 120 × 40 mm in diameter
- body colour: silver
- warranty period: 3 years

450 lm	6 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5222 — 1/-/4/16

15 39 057 110 — ZM5222

8 592920 031711

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 170 × 40 mm in diameter
- body colour: silver
- warranty period: 3 years

1 000 lm	12 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5232 — 1/-/4/16

15 39 057 120 — ZM5232

8 592920 031742

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 224 × 40 mm in diameter
- body colour: silver
- warranty period: 3 years

1 500 lm	18 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

ZM5242 — 1/-/4/8

15 39 057 130 — ZM5242

8 592920 031773

EMOS

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| Order Code Item Number | Packaging Type |

Suspended square white, silver

- 4 input power options – 6 W, 12 W, 18 W or 24 W
- aluminium body and plastic diffuser, white or silver frame
- light: warm or neutral white
- high quality LIFUD drivers
- simple installation
- 3 year warranty

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 120 × 120 × 40 mm
- body colour: white
- warranty period: 3 years

| 450 lm | 6 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

	ZM6121	1/4/-/16
8 592920 023327	15 39 061 050	ZM6121

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 170 × 170 × 40 mm
- body colour: white
- warranty period: 3 years

| 1 000 lm | 12 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

	ZM6131	1/-/4/16
8 592920 023365	15 39 061 060	ZM6131

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 225 × 225 × 40 mm
- body colour: white
- warranty period: 3 years

| 1 500 lm | 18 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

	ZM6141	1/-/4/8
8 592920 023402	15 39 061 070	ZM6141

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 300 × 300 × 40 mm
- body colour: white
- warranty period: 3 years

| 2 000 lm | 24 W | IP20 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY |

	ZM6151	1/-/-/4
8 592920 023440	15 39 061 080	ZM6151

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 120 × 120 × 40 mm
- body colour: white
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 023341

ZM6122

15 39 063 040

1/-/4/16

ZM6122

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 170 × 170 × 40 mm
- body colour: white
- warranty period: 3 years

1 000 lm | 12 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 023389

ZM6132

15 39 063 050

1/-/4/16

ZM6132

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 224 × 224 × 40 mm
- body colour: white
- warranty period: 3 years

1 500 lm | 18 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 023426

ZM6142

15 39 063 060

1/-/4/8

ZM6142

- power: 24 W
- replacement of incandescent bulb: 125 W
- luminous flux: 2 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 300 × 300 × 40 mm
- body colour: white
- warranty period: 3 years

2 000 lm | 24 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 023464

ZM6152

15 39 063 070

1/-/-/4

ZM6152

- power: 6 W
- replacement of incandescent bulb: 40 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 120 × 120 × 40 mm
- body colour: silver
- warranty period: 3 years

450 lm | 6 W | IP20 | Dimmable | 120° | Neutral white | 3 YEARS WARRANTY

8 592920 031803

ZM6222

15 39 067 140

1/-/4/16

ZM6222

EMOS®   www.emos.eu

		Order Code Item Number	Packaging Type

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 170 × 170 × 40 mm
- body colour: silver
- warranty period: 3 years

1 000 lm	12 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 031834

ZM6232   1/-/4/16

15 39 067 150   ZM6232

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 224 × 224 × 40 mm
- body colour: silver
- warranty period: 3 years

1 500 lm	18 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 031865

ZM6242   1/-/4/8

15 39 067 160   ZM6242

Luminaires

LED panel accessories

ZR9001   1/-/-/100

15 42 009 001   ZR9001

8 592920 034415

- product: spring set
- designed for: LED panel 60×60 (30)

ZR9002   1/-/-/100

15 42 009 002   ZR9002

8 592920 034439

- product: spring set
- designed for: LED panel 30 ×120

ZR9010 1/-/-/100

15 42 009 010 ZR9010

8 592920 034453

- product: set of hooks
- designed for: LED panel 60×60 (30)

ZR9011 1/-/-/100

15 42 009 011 ZR9011

8 592920 034477

- product: set of hooks
- designed for: LED panel 30 ×120

ZR9020 1/-/-/100

15 42 009 020 ZR9020

8 592920 034491

- product: set of ropes
- designed for: LED panel 60×60 (30)

ZR9021 1/-/-/100

15 42 009 021 ZR9021

8 592920 034514

- product: set of ropes
- designed for: LED panel 30 ×120

ZR9034 1/-/-/20

15 42 009 034 ZR9034

8 592920 076866

- dimensions: 620 × 620 × 50 mm
- material: aluminum
- packaging: 1 ks, box

ZR9035 1/-/-/15

15 42 009 035 ZR9035

8 592920 076880

- dimensions: 1 213 × 313 × 47 mm
- material: aluminum
- packaging: 1 ks, box

LED drivers

- universal supply for dimming LED lights
- source of constant current, supports log. & linear waveforms
- synchronised dimming – 1 supply controls up to 7 others
- adjustable current output via DIP switches (350–1 050 mA)
- 5 year warranty

- voltage input: 180–264 V AC
- frequency: 50/60 Hz
- output voltage: 30–57 V DC
- output current: 350–1 050 mA
- power: 16–40 W
- dimensions: 124.5 × 82.5 × 25.4 mm
- type: MULTI
- warranty period: 5 years

16–40 W IP20 5 YEARS WARRANTY

ZR9080 1/-/-/36

15 60 019 900 ZR9080

8 592920 068748

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

Luminaires

Ceiling lamps

Exclusive

- series of round surface-mount fittings for ceilings or walls
- smaller 2-in-1 fittings – enable surface and flush mounting
- can adjust to fit mounting holes with diameter of 65–205 mm
- ultra slim design – thickness of mere 18 mm
- dimmable LED light, 411 mm diameter – controller included
- adjustable in intensity and temperature (warm/cool white)
- also features nightlight, timer, memory of last light mode
- 3 year warranty

- power: 2.1–21.5 W
- replacement of incandescent bulb: 100 W
- luminous flux: 135–1 500 lm
- color temperature: 2 700–6 500 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 411 × 88 mm in diameter
- dimming function
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

135–1 500 lm	2,1–21,5 W	IP20	Dimmable	115°	Warm white	Neutral white	Cool white	3 YEARS WARRANTY

8 592920 057193

ZM5164	1/-/-/4
15 39 084 000	ZM5164

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached/built-in

- dimensions: 230 × 15 mm in diameter
- mounting hole: 65–205 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

1 500 lm	18 W	IP20	Dimmable	120°	Warm white	3 YEARS WARRANTY

8 592920 066843

ZM7141	1/-/-/12
15 39 091 180	ZM7141

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 500 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached/built-in

- dimensions: 230 × 15 mm in diameter
- mounting hole: 65–205 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

1 500 lm	18 W	IP20	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 066867

ZM7142	1/-/-/12
15 39 092 180	ZM7142

EMOS www.emos.eu

| | Order Code
Item Number | Packaging
Type |

CORI

- profi line of surface-mount fittings, 12–32 W input power
- neutral or warm white, luminous efficacy of 85 or 90 lm/W
- with steel body and plastic milky diffuser
- 2 types of CORI light fittings feature motion sensor
- IP44 enclosure, 3 year warranty

- power: 12 W
- replacement of incandescent bulb: 70 W
- luminous flux: 925 lm
- color temperature: 3 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 95 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

925 lm | 12 W | IP44 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

| ZM3301 | 1/-/-/10 |
| 15 39 033 010 | ZM3301 |

8 592920 038505

- power: 18 W
- replacement of incandescent bulb: 90 W
- luminous flux: 1 390 lm
- color temperature: 3 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 360 × 105 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 390 lm | 18 W | IP44 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

| ZM3302 | 1/-/-/6 |
| 15 39 033 020 | ZM3302 |

8 592920 038529

- power: 22 W
- replacement of incandescent bulb: 110 W
- luminous flux: 1 760 lm
- color temperature: 3 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 410 × 115 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 760 lm | 22 W | IP44 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

| ZM3303 | 1/-/-/6 |
| 15 39 033 030 | ZM3303 |

8 592920 038734

- power: 32 W
- replacement of incandescent bulb: 160 W
- luminous flux: 2 560 lm
- color temperature: 3 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 410 × 115 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

2 560 lm | 32 W | IP44 | Dimmable | 120° | Warm white | 3 YEARS WARRANTY

| ZM3304 | 1/-/-/6 |
| 15 39 033 040 | ZM3304 |

8 592920 038758

EMOS

www.emos.eu

	Order Code / Item Number	Packaging Type

- power: 12 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 020 lm
- color temperature: 4 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 95 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 020 lm	12 W	IP44	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 038543

ZM3401 — 1/-/-/2
15 39 034 010 — ZM3401

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 530 lm
- color temperature: 4 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 360 × 105 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 530 lm	18 W	IP44	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 038567

ZM3402 — 1/-/-/2
15 39 034 020 — ZM3402

- power: 22 W
- replacement of incandescent bulb: 130 W
- luminous flux: 1 980 lm
- color temperature: 4 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 410 × 115 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 980 lm	22 W	IP44	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 038581

ZM3403 — 1/-/-/6
15 39 034 030 — ZM3403

- power: 32 W
- replacement of incandescent bulb: 170 W
- luminous flux: 2 880 lm
- color temperature: 4 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 410 × 115 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

2 880 lm	32 W	IP44	Dimmable	120°	Neutral white	3 YEARS WARRANTY

8 592920 038604

ZM3404 — 1/-/-/6
15 39 034 040 — ZM3404

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 530 lm
- color temperature: 4 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- motion sensor: MW
- beam angle: 120°
- sensor detection range: 6 m

- luminaire type: attached
- dimensions: 360 × 105 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 530 lm	18 W	IP44	Dimmable	120°	MW sensor	Neutral white	3 YEARS WARRANTY

8 592920 038628

ZM3412 — 1/-/-/2
15 39 034 120 — ZM3412

EMOS®

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 22 W
- replacement of incandescent bulb: 130 W
- luminous flux: 1 980 lm
- color temperature: 4 000 K
- body material: steel plate
- color rendering index (CRI): Ra > 80
- motion sensor: MW
- beam angle: 120°
- sensor detection range: 6 m

- luminaire type: attached
- dimensions: 410 × 115 mm in diameter
- body colour: white
- line: CORI
- warranty period: 3 years

1 980 lm	22 W	IP44	Dimmable	120°	MW sensor	Neutral white	3 YEARS WARRANTY

8 592920 038642

ZM3413

15 39 034 130

1/-/-/6

ZM3413

DORI

- surface-mount round or square LED lights for ceiling or wall
- high luminous efficacy (85 lm/W), neutral or warm white
- high enclosure rating of IP54, simple installation

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 550 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 48 mm in diameter
- body colour: white
- line: DORI
- warranty period: 2 years

1 550 lm	18 W	IP54	Dimmable	115°	Warm white

8 592920 040461

ZM4111

15 39 041 050

1/-/-/8

ZM4111

- power: 24 W
- replacement of incandescent bulb: 130 W
- luminous flux: 2 050 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 48 mm in diameter
- body colour: white
- line: DORI
- warranty period: 2 years

2 050 lm	24 W	IP54	Dimmable	115°	Warm white

8 592920 040485

ZM4112

15 39 041 060

1/-/-/8

ZM4112

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 550 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 280 × 48 mm
- body colour: white
- line: DORI
- warranty period: 2 years

1 550 lm	18 W	IP54	Dimmable	115°	Warm white

8 592920 040508

ZM4113

15 39 041 070

1/-/-/8

ZM4113

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 24 W
- replacement of incandescent bulb: 130 W
- luminous flux: 2 050 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 280 × 48 mm
- body colour: white
- line: DORI
- warranty period: 2 years

2 050 lm | 24 W | IP54 | Dimmable | 115°

Warm white

8 592920 040522

ZM4114

15 39 041 080

1/-/-/8

ZM4114

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 550 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 48 mm in diameter
- body colour: white
- line: DORI
- warranty period: 2 years

1 550 lm | 18 W | IP54 | Dimmable | 115°

Neutral white

8 592920 040546

ZM4311

15 39 043 050

1/-/-/8

ZM4311

- power: 24 W
- replacement of incandescent bulb: 130 W
- luminous flux: 2 050 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 48 mm in diameter
- body colour: white
- line: DORI
- warranty period: 2 years

2 050 lm | 24 W | IP54 | Dimmable | 115°

Neutral white

8 592920 040560

ZM4312

15 39 043 060

1/-/-/8

ZM4312

- power: 18 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 550 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 280 × 48 mm
- body colour: white
- line: DORI
- warranty period: 2 years

1 550 lm | 18 W | IP54 | Dimmable | 115°

Neutral white

8 592920 040584

ZM4313

15 39 043 070

1/-/-/8

ZM4313

- power: 24 W
- replacement of incandescent bulb: 130 W
- luminous flux: 2 050 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 115°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 280 × 48 mm
- body colour: white
- line: DORI
- warranty period: 2 years

2 050 lm | 24 W | IP54 | Dimmable | 115°

Neutral white

8 592920 040607

ZM4314

15 39 043 080

1/-/-/8

ZM4314

EMOS®

www.emos.eu

| | Order Code Item Number | Packaging Type |

TORI

- circular or square-shaped LED surface-mount light fittings
- 2 input power versions – 15 W (1 050 lm) or 24 W (1 600 lm)
- neutral or warm white light, milky diffuser
- enclosure rating of IP44, simple installation

- power: 15 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 050 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 220 × 53 mm in diameter
- body colour: white
- warranty period: 2 years

| 1 050 lm | 15 W | IP44 | Dimmable | 120° | Warm white |

8 592920 022474

ZM4101
15 39 041 010

1/-/-/8
ZM4101

- power: 24 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 53 mm in diameter
- body colour: white
- warranty period: 2 years

| 1 600 lm | 24 W | IP44 | Dimmable | 120° | Warm white |

8 592920 022498

ZM4102
15 39 041 020

1/-/-/10
ZM4102

- power: 15 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 050 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 220 × 220 × 51 mm
- body colour: white
- warranty period: 2 years

| 1 050 lm | 15 W | IP44 | Dimmable | 120° | Warm white |

8 592920 022511

ZM4103
15 39 041 030

1/-/-/8
ZM4103

- power: 24 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 280 × 51 mm
- body colour: white
- warranty period: 2 years

| 1 600 lm | 24 W | IP44 | Dimmable | 120° | Warm white |

8 592920 022535

ZM4104
15 39 041 040

1/-/-/10
ZM4104

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- power: 15 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 050 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 220 × 53 mm in diameter
- body colour: white
- warranty period: 2 years

1 050 lm	15 W	IP44	Dimmable	120°	Neutral white

ZM4301

15 39 043 010

8 592920 022559

1/-/-/8

ZM4301

- power: 24 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 53 mm in diameter
- body colour: white
- warranty period: 2 years

1 600 lm	24 W	IP44	Dimmable	120°	Neutral white

ZM4302

15 39 043 020

8 592920 022573

1/-/-/10

ZM4302

- power: 15 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 050 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 220 × 220 × 51 mm
- body colour: white
- warranty period: 2 years

1 050 lm	15 W	IP44	Dimmable	120°	Neutral white

ZM4303

15 39 043 030

8 592920 022597

1/-/-/8

ZM4303

- power: 24 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 280 × 280 × 51 mm
- body colour: white
- warranty period: 2 years

1 600 lm	24 W	IP44	Dimmable	120°	Neutral white

ZM4304

15 39 043 040

8 592920 022610

1/-/-/10

ZM4304

EMOS www.emos.eu

| | Order Code
Item Number | Packaging
Type |

Wall/ceiling lamps, bulkheads

- surface-mount LED lights for ceiling/wall, round or square
- high luminous efficacy: 70–80 lm/W, in neutral or warm white
- with black or white frame – new types include both
- round light fittings with 2 frames also with PIR sensor
- high enclosure rating of IP54 or IP65

- power: 14 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 000 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 215 × 80 mm in diameter
- body colour: black/white
- warranty period: 2 years

1 000 lm | 14 W | IP54 | Dimmable | 120° | Warm white

8 592920 057117

ZM3130 | 1/-/-/6
15 39 071 140 | ZM3130

- power: 14 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 000 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- motion sensor: PIR
- beam angle: 120°
- sensor detection range: 10 m

- luminaire type: attached
- dimensions: 215 × 80 mm in diameter
- body colour: black/white
- warranty period: 2 years

1 000 lm | 14 W | IP54 | Dimmable | 120° | PIR sensor | Warm white

8 592920 057131

ZM3131 | 1/-/-/6
15 39 071 240 | ZM3131

- power: 14 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 215 × 80 mm in diameter
- body colour: black/white
- warranty period: 2 years

1 000 lm | 14 W | IP54 | Dimmable | 120° | Neutral white

8 592920 057155

ZM3230 | 1/-/-/6
15 39 072 141 | ZM3230

- power: 14 W
- replacement of incandescent bulb: 75 W
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- motion sensor: PIR
- beam angle: 120°
- sensor detection range: 10 m

- luminaire type: attached
- dimensions: 215 × 80 mm in diameter
- body colour: black/white
- warranty period: 2 years

1 000 lm | 14 W | IP54 | Dimmable | 120° | PIR sensor | Neutral white

8 592920 057179

ZM3231 | 1/-/-/6
15 39 072 240 | ZM3231

EMOS

www.emos.eu

		Order Code Item Number	Packaging Type

- power: 20 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 220 × 78 mm in diameter
- body colour: white
- warranty period: 2 years

1 600 lm	20 w	IP65	Dimmable	120°	Neutral white

ZM3010 1/-/-/6

15 39 722 000 ZM3010

8 592920 062098

- power: 20 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 220 × 78 mm in diameter
- body colour: black
- warranty period: 2 years

1 600 lm	20 w	IP65	Dimmable	120°	Neutral white

ZM3011 1/-/-/6

15 39 722 001 ZM3011

8 592920 062111

- power: 20 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 270 × 145 × 81 mm
- body colour: white
- warranty period: 2 years

1 600 lm	20 w	IP65	Dimmable	120°	Neutral white

ZM3020 1/-/-/8

15 39 722 010 ZM3020

8 592920 062135

- power: 20 W
- replacement of incandescent bulb: 100 W
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 120°
- sensor detection range: no sensor
- luminaire type: attached

- dimensions: 270 × 145 × 81 mm
- body colour: black
- warranty period: 2 years

1 600 lm	20 w	IP65	Dimmable	120°	Neutral white

ZM3021 1/-/-/8

15 39 722 011 ZM3021

8 592920 062159

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

Luminaires for LED tubes

- attachments for EMOS LED tubes, length: 60, 120 or 150 cm
- for 1/2 LED tubes, G13 cap, passthrough connection possible
- rich accessories: wall plugs, screws, coupling connectors etc.
- LED tubes not included

Z73551   1/-/-/12

15 43 735 510   Z73551

8 592920 067703

- length: 630 mm
- material: aluminium (Al) + plastic
- dimensions: 630 × 29 × 52 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

Z73552   1/-/-/12

15 43 735 520   Z73552

8 592920 067765

- length: 630 mm
- material: aluminium (Al) + plastic
- dimensions: 630 × 74 × 43 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

Z73561   1/-/-/12

15 43 735 610   Z73561

8 592920 067727

- length: 1 236 mm
- material: aluminium (Al) + plastic
- dimensions: 1 236 × 29 × 52 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

Z73562   1/-/-/12

15 43 735 620   Z73562

8 592920 067789

- length: 1 236 mm
- material: aluminium (Al) + plastic
- dimensions: 1 236 × 74 × 43 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

Z73571   1/-/-/12

15 43 735 710   Z73571

8 592920 067741

- length: 1 536 mm
- material: aluminium (Al) + plastic
- dimensions: 1 536 × 29 × 52 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

Z73572   1/-/-/12

15 43 735 720   Z73572

8 592920 067802

- length: 1 536 mm
- material: aluminium (Al) + plastic
- dimensions: 1 536 × 74 × 43 mm
- lifetime: 25 000 hours
- packaging: 1 pc, small box

Luminaires

Pendant lampholders VINTAGE

- hanging metal retro sockets, copper, nickel or brass colour
- ideal with filament or vintage light bulbs (E27 base)
- installation material included
- warranty period 3 years

- body material: pressed sheet + alluminium
- sensor detection range: no sensor
- luminaire type: hanging
- dimensions: 10 × 100 cm in diameter
- mounting hole: no
- body colour: copper
- line: VINTAGE
- warranty period: 3 years

IP20   VINTAGE   3 YEARS WARRANTY

8 592920 068762	**ZC3000**	1/-/10/20
	15 47 300 000	ZC3000

- body material: pressed sheet + alluminium
- sensor detection range: no sensor
- luminaire type: hanging
- dimensions: 10 × 100 cm in diameter
- mounting hole: no
- body colour: brass
- line: VINTAGE
- warranty period: 3 years

IP20   VINTAGE   3 YEARS WARRANTY

8 592920 068779	**ZC3100**	1/-/10/20
	15 47 310 000	ZC3100

- body material: pressed sheet + alluminium
- sensor detection range: no sensor
- luminaire type: hanging
- dimensions: 10 × 100 cm in diameter
- mounting hole: no
- body colour: nickel
- line: VINTAGE
- warranty period: 3 years

IP20   VINTAGE   3 YEARS WARRANTY

8 592920 068786	**ZC3200**	1/-/10/20
	15 47 320 000	ZC3200

Downlights

- recessed lights with high luminous efficacy – 100 lm/W
- for hole sizes: 90–100, 120–130, 145–155, 195–210 mm
- aluminium body and plastic diffuser (milky)
- extremely simple installation, warranty for 3 or 5 years
- PROFI PLUS series offers service life of 50 000 hours

- power: 16 W
- replacement of incandescent bulb: 2× 18 W CFL
- luminous flux: 1 600 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 170 × 55 mm in diameter
- mounting hole: 150 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

| 1 600 lm | 16 W | IP20/IP44 | Dimmable | 100° | Neutral white | 5 YEARS WARRANTY |

ZD5112 | 1/-/-/10
15 40 111 603 | ZD5112
8 592920 052341

- power: 24 W
- replacement of incandescent bulb: 2× 26 W CFL
- luminous flux: 2 400 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 220 × 68 mm in diameter
- mounting hole: 205 mm
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

| 2 400 lm | 24 W | IP20/IP44 | Dimmable | 100° | Neutral white | 5 YEARS WARRANTY |

ZD5222 | 1/-/-/6
15 40 112 403 | ZD5222
8 592920 052365

- power: 32 W
- replacement of incandescent bulb: 2× 35 W CFL
- luminous flux: 3 400 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 220 × 68 mm in diameter
- mounting hole: 205 mm
- dimming function
- body colour: white
- line: PROFI PLUS
- warranty period: 5 years
- UGR<: 22

| 3 400 lm | 32 W | IP20/IP44 | Dimmable | 100° | Neutral white | 5 YEARS WARRANTY |

ZD5232 | 1/-/-/6
15 40 113 203 | ZD5232
8 592920 052389

- power: 7,5 W
- replacement of incandescent bulb: 60 W
- luminous flux: 750 lm
- color temperature: 4 000 K
- body material: plastic (PBT)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 115 × 69 mm in diameter
- mounting hole: 90–100 mm
- body colour: white
- warranty period: 3 years

| 750 lm | 7,5 W | IP20 | Dimmable | 100° | Neutral white | 3 YEARS WARRANTY |

ZD6002 | 1/-/-/18
15 40 117 520 | ZD6002
8 592920 057032

EMOS®

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	Order Code Item Number	Packaging Type

- power: 9 W
- replacement of incandescent bulb: 70 W
- luminous flux: 900 lm
- color temperature: 4 000 K
- body material: plastic (PBT)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 145 × 79 mm in diameter
- mounting hole: 120–130 mm
- body colour: white
- warranty period: 3 years

900 lm	9 W	IP20	Dimmable	100°	Neutral white	3 YEARS WARRANTY

8 592920 057056

ZD6102

15 40 110 920

1/-/-/8

ZD6102

- power: 12 W
- replacement of incandescent bulb: 80 W
- luminous flux: 1 200 lm
- color temperature: 4 000 K
- body material: plastic (PBT)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 175 × 85 mm in diameter
- mounting hole: 145–155 mm
- body colour: white
- warranty period: 3 years

1 200 lm	12 W	IP20	Dimmable	100°	Neutral white	3 YEARS WARRANTY

8 592920 057070

ZD6112

15 40 111 221

1/-/-/8

ZD6112

- power: 19 W
- replacement of incandescent bulb: 120 W
- luminous flux: 1 900 lm
- color temperature: 4 000 K
- body material: plastic (PBT)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 245 × 99 mm in diameter
- mounting hole: 195–210 mm
- body colour: white
- warranty period: 3 years

1 900 lm	19 W	IP20	Dimmable	100°	Neutral white	3 YEARS WARRANTY

8 592920 057094

ZD6212

15 40 111 920

1/-/-/5

ZD6212

Spotlights

- flush LED spot lights in neutral or warm white
- square/circular, light angle 60/100°
- CLASSIC models with white/silver frame and 2 year warranty
- some enable dimming in steps without the need for a dimmer
- EXCLUSIVE models in white or brushed nickel, 3 year warranty
- plastic or aluminium body and clear plastic diffuser

- power: 5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 450 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 96 × 25 mm in diameter
- mounting hole: 68 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

450 lm	5 W	IP20	Dimmable	100°	Warm white	3 YEARS WARRANTY

8 592920 054482

ZD3121

15 40 115 510

1/-/6/60

ZD3121

	Order Code Item Number	Packaging Type

- power: 5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 96 × 25 mm in diameter
- mounting hole: 68 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

450 lm | 5 W | IP20 | Dimmable | 100° | Neutral white | 3 YEARS

8 592920 054512

ZD3122

15 40 115 570

1/-/6/60

ZD3122

- power: 7,5 W
- replacement of incandescent bulb: 70 W
- luminous flux: 650 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- luminaire type: built-in
- dimensions: 90 × 58 mm in diameter

- mounting hole: 68 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years
- UGR<: no

650 lm | 7,5 W | IP20 | Dimmable | 100° | Warm white | 3 YEARS

8 592920 066584

ZD3141

15 40 110 510

1/-/10/60

ZD3141

- power: 7,5 W
- replacement of incandescent bulb: 70 W
- luminous flux: 650 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 58 mm in diameter
- mounting hole: 68 mm
- body colour: white
- line: EXCLUSIVE
- warranty period: 3 years

650 lm | 7,5 W | IP20 | Dimmable | 100° | Neutral white | 3 YEARS

8 592920 066607

ZD3142

15 40 110 520

1/-/10/60

ZD3142

- power: 5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 450 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 80 × 25 mm in diameter
- mounting hole: 68 mm
- body colour: brushed nickel
- line: EXCLUSIVE
- warranty period: 3 years

450 lm | 5 W | IP20 | Dimmable | 100° | Warm white | 3 YEARS

8 592920 054543

ZD3221

15 40 125 510

1/-/6/60

ZD3221

- power: 5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 450 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 80 × 25 mm in diameter
- mounting hole: 68 mm
- body colour: brushed nickel
- line: EXCLUSIVE
- warranty period: 3 years

450 lm | 5 W | IP20 | Dimmable | 100° | Neutral white | 3 YEARS

8 592920 054574

ZD3222

15 40 125 570

1/-/6/60

ZD3222

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 7,5 W
- replacement of incandescent bulb: 70 W
- luminous flux: 650 lm
- color temperature: 3 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- luminaire type: built-in
- dimensions: 80 × 58 mm in diameter

- mounting hole: 68 mm
- body colour: nickel
- line: EXCLUSIVE
- warranty period: 3 years

650 lm | 7,5 w | IP20 | Dimmable | 100° — Warm white — 3 YEARS WARRANTY

8 592920 066621

ZD3241

15 40 110 710

1/-/10/60

ZD3241

- power: 7,5 W
- replacement of incandescent bulb: 70 W
- luminous flux: 650 lm
- color temperature: 4 000 K
- body material: aluminum
- color rendering index (CRI): Ra > 80
- beam angle: 100°
- luminaire type: built-in
- dimensions: 80 × 58 mm in diameter

- mounting hole: 68 mm
- body colour: brushed nickel
- line: EXCLUSIVE
- warranty period: 3 years

650 lm | 7,5 w | IP20 | Dimmable | 100° — Neutral white — 3 YEARS WARRANTY

8 592920 066645

ZD3242

15 40 110 720

1/-/10/60

ZD3242

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 w | IP20 | Dimmable | 60° — Warm white

8 592920 066188

ZD3520

15 40 110 511

1/-/10/40

ZD3520

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 w | IP20 | Dimmable | 60° — Neutral white

8 592920 066195

ZD3521

15 40 130 810

1/-/10/40

ZD3521

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- luminaire type: built-in
- dimensions: 90 × 43.5 mm in diameter

- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° — Warm white

8 592920 066201

ZD3530

15 40 110 712

1/-/10/40

ZD3530

		Order Code Item Number	Packaging Type

EMOS www.emos.eu

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- luminaire type: built-in
- dimensions: 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 W | IP20 | Dimmable | 60° | Neutral white

8 592920 066218

ZD3531 | 1/-/10/40
15 40 110 722 | ZD3531

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in
- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- dimming function: yes, 3 levels
- body colour: white
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 W | IP20 | Dimmable | 60° | Warm white | 3 STEPS DIMMING

8 592920 066225

ZD3530S | 1/-/10/40
15 40 110 711 | ZD3530S

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in
- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- dimming function: yes, 3 levels
- body colour: white
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 W | IP20 | Dimmable | 60° | Neutral white | 3 STEPS DIMMING

8 592920 066232

ZD3531S | 1/-/10/40
15 40 110 721 | ZD3531S

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in
- dimensions: 90 × 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 W | IP20 | Dimmable | 60° | Warm white

8 592920 066249

ZD3560 | 1/-/10/40
15 40 210 510 | ZD3560

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in
- dimensions: 90 × 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 W | IP20 | Dimmable | 60° | Neutral white

8 592920 066256

ZD3561 | 1/-/10/40
15 40 210 520 | ZD3561

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Warm white

ZD3570   1/-/10/40

15 40 210 710   ZD3570

8 592920 066263

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: white
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Neutral white

ZD3571   1/-/10/40

15 40 210 720   ZD3571

8 592920 066270

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 w | IP20 | Dimmable | 60° | Warm white

ZD3620   1/-/10/40

15 40 120 510   ZD3620

8 592920 066287

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 w | IP20 | Dimmable | 60° | Neutral white

ZD3621   1/-/10/40

15 40 120 520   ZD3621

8 592920 066294

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Warm white

ZD3630   1/-/10/40

15 40 120 710   ZD3630

8 592920 066300

		Order Code Item Number	Packaging Type

EMOS www.emos.eu

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 4 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Neutral white

8 592920 066317

ZD3631 | 1/-/10/40
15 40 120 720 | ZD3631

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- dimming function: yes, 3 levels
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Warm white | 3 STEPS DIMMING

8 592920 066324

ZD3630S | 1/-/10/40
15 40 120 711 | ZD3630S

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 43.5 mm in diameter
- mounting hole: 70 mm
- dimming function: yes, 3 levels
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Neutral white | 3 STEPS DIMMING

8 592920 066331

ZD3631S | 1/-/10/40
15 40 120 721 | ZD3631S

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 90 × 43.5 mm
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 w | IP20 | Dimmable | 60° | Warm white

8 592920 066348

ZD3660 | 1/-/10/40
15 40 220 510 | ZD3660

- power: 5 W
- replacement of incandescent bulb: 40 W
- luminous flux: 350 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 90 × 43.5
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

350 lm | 5 w | IP20 | Dimmable | 60° | Neutral white

8 592920 066355

ZD3661 | 1/-/10/40
15 40 220 520 | ZD3661

EMOS

www.emos.eu

| | Order Code Item Number | Packaging Type |

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 3 000 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 90 × 43.5
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Warm white

8 592920 066362

ZD3670

15 40 220 710

1/-/10/40

ZD3670

- power: 6.5 W
- replacement of incandescent bulb: 50 W
- luminous flux: 500 lm
- color temperature: 4 100 K
- body material: plastic (PC)
- color rendering index (CRI): Ra > 80
- beam angle: 60°
- sensor detection range: no sensor
- luminaire type: built-in

- dimensions: 90 × 90 × 43.5
- mounting hole: 70 mm
- body colour: silver
- line: CLASSIC
- warranty period: 2 years

500 lm | 6,5 w | IP20 | Dimmable | 60° | Neutral white

8 592920 066379

ZD3671

15 40 220 720

1/-/10/40

ZD3671

LED orientation lights

- orientation LED light, 1–3 W input power, flush/surface-mount
- aluminium body and glass milky diffuser, IP54 or IP65 enclosure
- in neutral or warm white

- colour: grey
- light color: warm white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 80 × 75 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 1 W
- dimensions: 90 × 90 × 71 mm
- luminous flux: 25 lm
- color temperature: 3 000 K
- source of light: LED
- lifetime: 30 000 hours

25 lm | 1 w | IP65 | Dimmable | Warm white

8 592920 037317

ZC0105

15 45 000 050

1/-/-/16

ZC0105

- colour: grey
- light color: warm white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 125 × 58 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 3 W
- dimensions: 140 × 70 × 71 mm
- luminous flux: 90 lm
- color temperature: 3 000 K
- source of light: LED
- lifetime: 30 000 hours

90 lm | 3 w | IP65 | Dimmable | Warm white

8 592920 037324

ZC0106

15 45 000 060

1/-/-/16

ZC0106

EMOS

www.emos.eu

| | Order Code
Item Number | Packaging
Type |

- colour: grey
- light color: warm white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 128 × 112 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 3 W
- dimensions: 140 × 140 × 74 mm
- luminous flux: 90 lm
- color temperature: 3 000 K
- source of light: LED
- lifetime: 30 000 hours

| 90 lm | 3 W | IP65 | Dimmable | Warm white |

8 592920 037331

| **ZC0107** | 1/-/-/8 |
| 15 45 000 070 | ZC0107 |

- colour: stainless steel
- light color: warm white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 110 × 41 x 57 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 1.5 W
- dimensions: 123 × 53 × 61 mm
- luminous flux: 55 lm
- color temperature: 3 000 K
- source of light: LED
- lifetime: 30 000 hours

| 55 lm | 1,5 W | IP65 | Dimmable | Warm white |

8 592920 037348

| **ZC0108** | 1/-/-/24 |
| 15 45 000 080 | ZC0108 |

- colour: stainless steel
- light color: warm white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 75 × 70 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 1.5 W
- dimensions: 80 × 80 × 61 mm
- luminous flux: 75 lm
- color temperature: 3 000 K
- source of light: LED
- lifetime: 30 000 hours

| 75 lm | 1,5 W | IP65 | Dimmable | Warm white |

8 592920 037355

| **ZC0109** | 1/-/-/24 |
| 15 45 000 090 | ZC0109 |

- colour: stainless steel
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 115 × 70 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 1.5 W
- dimensions: 123 × 53 × 61 mm
- luminous flux: 55 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

| 55 lm | 1,5 W | IP65 | Dimmable | Neutral white |

8 592920 054789

| **ZC0110** | 1/-/-/24 |
| 15 45 000 100 | ZC0110 |

- colour: stainless steel
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: glass
- body material: aluminum
- mounting hole: 75 × 70 mm
- voltage: 220–240 V
- packaging: 1 pc, box

- power: 1.5 W
- dimensions: 80 × 80 × 61 mm
- luminous flux: 75 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

| 75 lm | 1,5 W | IP65 | Dimmable | Neutral white |

8 592920 054796

| **ZC0111** | 1/-/-/24 |
| 15 45 000 110 | ZC0111 |

EMOS

| | Order Code Item Number | Packaging Type |

- colour: dark grey
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: polycarbonate
- body material: ABS
- voltage: 220–240 V
- packaging: 1 pc, box
- power: 3 W

- dimensions: 135 × 32 mm
- luminous flux: 100 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

100 lm | 3 W | IP65 | Dimmable | Neutral white

| | **ZC0113** | 1/-/-/9 |
| 8 592920 075579 | 15 45 000 130 | ZC0113 |

- colour: dark grey
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: polycarbonate
- body material: ABS
- voltage: 220–240 V
- packaging: 1 pc, box
- power: 3 W

- dimensions: 120 × 120 × 32 mm
- luminous flux: 100 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

100 lm | 3 W | IP65 | Dimmable | Neutral white

| | **ZC0114** | 1/-/-/18 |
| 8 592920 075586 | 15 45 000 140 | ZC0114 |

- colour: dark grey
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: polycarbonate
- body material: ABS
- voltage: 220–240 V
- packaging: 1 pc, box
- power: 3 W

- dimensions: 150 × 90 × 32 mm
- luminous flux: 100 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

100 lm | 3 W | IP65 | Dimmable | Neutral white

| | **ZC0115** | 1/-/-/32 |
| 8 592920 075593 | 15 45 000 150 | ZC0115 |

- colour: dark grey
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: polycarbonate
- body material: ABS
- voltage: 220–240 V
- packaging: 1 pc, box
- power: 1.5 W

- dimensions: 100 × 60 × 33 mm
- luminous flux: 80 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

80 lm | 1,5 W | IP65 | Dimmable | Neutral white

| | **ZC0116** | 1/-/-/40 |
| 8 592920 075609 | 15 45 000 160 | ZC0116 |

- colour: dark grey
- light color: neutral white
- frequency: 50–60 Hz
- IP rating: IP65
- material of the diffuser: polycarbonate
- body material: ABS
- voltage: 220–240 V
- packaging: 1 pc, box
- power: 3 W

- dimensions: 160 × 70 × 33 mm
- luminous flux: 150 lm
- color temperature: 4 000 K
- source of light: LED
- lifetime: 30 000 hours

150 lm | 3 W | IP65 | Dimmable | Neutral white

| | **ZC0117** | 1/-/-/30 |
| 8 592920 075616 | 15 45 000 170 | ZC0117 |

EMOS www.emos.eu

| | Order Code Item Number | Packaging Type |
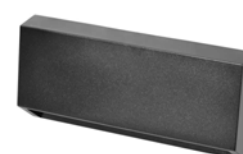
Cabinet lights

- energy-saving LED bars to decorate a closet or kitchen unit
- simplify orientation in the dark and look spectacular
- in 500 or 800 mm length
- turned on/off and controlled in intensity by hand movement
- colour temperature: neutral white

- power: 11 W
- length: 800 mm
- luminous flux: 700 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 800 × 29 × 10 mm
- lifetime: 25 000 hours
- dimming: yes, 2 sensors

- beam angle: 120°
- packaging: 1 pc, small box
- energy efficiency class: A

700 lm | 11 W | Dimmable | 120° | Neutral white

| | **ZS2020** | 1/-/-/18 |
| 8 592920 015698 | 15 31 201 010 | ZS2020 |

- power: 7.5 W
- length: 500 mm
- luminous flux: 400 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 500 × 29 × 10 mm
- lifetime: 25 000 hours
- dimming: yes, 2 sensors

- beam angle: 120°
- packaging: 1 pc, small box
- energy efficiency class: A

400 lm | 7,5 W | Dimmable | 120° | Neutral white

| | **ZS2040** | 1/-/-/18 |
| 8 592920 015759 | 15 31 201 020 | ZS2040 |

- power: 4 W
- length: 313 mm
- luminous flux: 400 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 313 × 22 × 30 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A++

400 lm | 4 W | Dimmable | 120° | Neutral white

| | **ZS2111** | 1/-/-/20 |
| 8 592920 063187 | 15 43 211 100 | ZS2111 |

- power: 8 W
- length: 573 mm
- luminous flux: 770 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 573 × 22 × 30 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A+

770 lm | 8 W | Dimmable | 120° | Neutral white

| | **ZS2121** | 1/-/-/20 |
| 8 592920 063194 | 15 43 212 100 | ZS2121 |

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- power: 10 W
- length: 873 mm
- luminous flux: 1 060 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 873 × 22 × 30 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A+

1 060 lm	10 W	Dimmable	120°	Neutral white

8 592920 063200

ZS2131

15 43 213 100

1/-/-/20

ZS2131

- power: 14 W
- length: 1 173 mm
- luminous flux: 1 300 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 1 173 × 22 × 30 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A+

1 300 lm	14 W	Dimmable	120°	Neutral white

8 592920 063217

ZS2141

15 43 214 100

1/-/-/20

ZS2141

- power: 5 W
- length: 300 mm
- luminous flux: 500 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 300 × 23 × 37 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box

500 lm	5 W	Dimmable	120°	Neutral white

8 592920 017913

ZS2110

15 31 211 010

1/-/-/30

ZS2110

- power: 10 W
- length: 600 mm
- luminous flux: 1 000 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 600 × 23 × 37 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A+

1 000 lm	10 W	Dimmable	120°	Neutral white

8 592920 017937

ZS2120

15 31 211 020

1/-/-/30

ZS2120

- power: 15 W
- length: 860 mm
- luminous flux: 1 400 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 860 × 23 × 37 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A+

1 400 lm	15 W	Dimmable	120°	Neutral white

8 592920 017951

ZS2130

15 31 211 030

1/-/-/30

ZS2130

EMOS www.emos.eu

| | Order Code Item Number | Packaging Type |

- power: 20 W
- length: 1 150 mm
- luminous flux: 1 900 lm
- color temperature: 4 000 K
- light color: neutral white
- material: aluminium (Al) + plastic
- dimensions: 1 150 × 23 × 37 mm
- lifetime: 25 000 hours
- beam angle: 120°

- packaging: 1 pc, small box
- energy efficiency class: A+

| 1 900 lm | 20 w | Dimmable | 120° | Neutral white |

ZS2140 1/-/-/30

8 592920 017975 15 31 211 040 ZS2140

Desk lamps

- designer table lamps for the study or children's room
- for classic socket or USB port (e.g. on a laptop)
- selected models with rechargeable battery – 10 h runtime
- some allow dimming (usually 3 levels)

- model: OLIVIA
- power: 4.5 W
- luminous flux: 450 lm
- colour: black
- supply cable length: 1.6 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 000 K
- dimensions: 130 × 430 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 450 lm | 4,5 w | IP20 | Dimmable | Neutral white | 160 cm |

Z7601B 1/-/-/4

8 592920 079829 15 38 158 000 Z7601B

- model: OLIVIA
- power: 4.5 W
- luminous flux: 450 lm
- colour: white
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 000 K
- dimensions: 130 × 430 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 450 lm | 4,5 w | IP20 | Dimmable | Neutral white | 170 cm |

Z7601W 1/-/-/4

8 592920 079805 15 38 159 000 Z7601W

- model: STELLA
- power: 5 W
- luminous flux: 500 lm
- colour: white
- supply cable length: 1.7 m
- power adaptor: 12 V/400 mA
- power adaptor included
- color temperature: 4 000 K
- dimensions: 160 × 550 × 345 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 500 lm | 5 w | IP20 | Dimmable | Neutral white | 170 cm |

Z7602W 1/-/-/4

8 592920 079843 15 38 154 000 Z7602W

EMOS

| | Order Code Item Number | Packaging Type |

- model: STELLA
- power: 5 W
- luminous flux: 500 lm
- colour: black
- supply cable length: 1.7 m
- power adaptor: 12 V/400 mA
- power adaptor included
- color temperature: 4 000 K
- dimensions: 160 × 550 × 345 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

500 lm | 5 W | IP20 | Dimmable | Neutral white | 170 cm

Z7602B
15 38 155 000

1/-/-/4
Z7602B

8 592920 079867

- model: STELLA
- power: 5 W
- luminous flux: 500 lm
- colour: pink
- supply cable length: 1.7 m
- power adaptor: 12 V/400 mA
- power adaptor included
- color temperature: 4 000 K
- dimensions: 160 × 550 × 345 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

500 lm | 5 W | IP20 | Dimmable | Neutral white | 170 cm

Z7602P
15 38 156 000

1/-/-/4
Z7602P

8 592920 079904

- model: STELLA
- power: 5 W
- luminous flux: 500 lm
- colour: blue
- supply cable length: 1.7 m
- power adaptor: 12 V/400 mA
- power adaptor included
- color temperature: 4 000 K
- dimensions: 160 × 550 × 345 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

500 lm | 5 W | IP20 | Dimmable | Neutral white | 170 cm

Z7602BL
15 38 157 000

1/-/-/4
Z7602BL

8 592920 079881

- model: PHILIP
- power: 12 W
- luminous flux: 350 lm
- colour: black
- supply cable length: 1.5 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 3 000/4 000/6 000 K
- USB port

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

350 lm | 12 W | IP20 | Dimmable | Warm white | Neutral white | Cool white | 150 cm

Z7603
15 38 160 000

1/-/-/4
Z7603

8 592920 080016

- model: MARIO
- power: 12 W
- luminous flux: 500 lm
- colour: black
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 3 000/4 000/6 000 K
- USB port: yes + wireless connection

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

500 lm | 12 W | IP20 | Dimmable | Warm white | Neutral white | Cool white | 170 cm

Z7604
15 38 161 000

1/-/-/4
Z7604

8 592920 079997

- model: WINSTON
- colour: black
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- packaging: 1 pc, box

E27 | IP20 | Dimmable | 170 cm

Z7605	1/-/-/4
15 38 162 000	Z7605

8 592920 079768

- model: EDWARD
- colour: black
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- dimensions: working height: 150 cm
- packaging: 1 pc, box

E27 | IP20 | Dimmable | 170 cm

Z7606	1/-/-/4
15 38 163 000	Z7606

8 592920 079782

- model: CARLA
- power: 6 W
- luminous flux: 300 lm
- colour: white, silver
- supply cable length: 1.5 m
- power adaptor: 12 V/500 mA
- power adaptor included
- color temperature: 4 000 K
- dimensions: 180 × 180 × 460 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

300 lm | 6 W | IP20 | Dimmable | Neutral white | 150 cm

Z7593	1/-/-/2
15 38 151 000	Z7593

8 592920 063521

- model: DEXTER
- power: 6 W
- luminous flux: 300 lm
- colour: white, anthracite
- supply cable length: 1.5 m
- power adaptor: 12 V/500 mA
- power adaptor included
- color temperature: 4 000 K
- dimensions: 170 × 170 × 340 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

300 lm | 6 W | IP20 | Dimmable | Neutral white | 150 cm

Z7594	1/-/-/4
15 38 152 000	Z7594

8 592920 063545

- model: JASMINE
- power: 6 W
- luminous flux: 360 lm
- colour: white
- supply cable length: 1.8 m
- power adaptor: 12 V/360 mA
- power adaptor included
- color temperature: 5 000 K
- dimensions: 400 × 300 mm

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

360 lm | 6 W | IP20 | Dimmable | Neutral white | 1,8 m
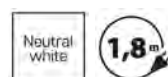
Z7595	1/-/-/6
15 38 153 000	Z7595

8 592920 063569

EMOS

www.emos.eu

		Order Code Item Number	Packaging Type

- model: DESIGN
- power: 7 W
- luminous flux: 360 lm
- colour: white
- supply cable length: 1.8 m
- power adaptor: 12 V/1 000 mA
- power adaptor included
- number of LED: 12
- color temperature: 4 500 K

- dimensions: 95 × 140 × 350
- USB port
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

360 lm	7 W	IP20	Dimmable		Neutral white	1,8 m		**Z7572**	1/-/-/3
8 592920 011584								15 38 060 200	Z7572

- model: DESIGN
- power: 7 W
- luminous flux: 360 lm
- colour: black
- supply cable length: 1.8 m
- power adaptor: 12 V/1 000 mA
- power adaptor included
- number of LED: 12
- color temperature: 4 500 K

- dimensions: 95 × 140 × 350
- USB port
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

360 lm	7 W	IP20	Dimmable		Neutral white	1,8 m		**Z7575**	1/-/-/3
8 592920 012321								15 38 060 500	Z7575

- model: ELEMENT
- power: 2.5 W
- luminous flux: 180 lm
- colour: white
- supply cable length: 1.2 m
- power adaptor: USB
- number of LED: 14
- color temperature: 5 000 K
- dimensions: 100 × 125 × 205

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

180 lm	2,5 W	IP20	Dimmable		Neutral white	120 cm		**Z7592W**	1/-/-/9
8 592920 014103								15 38 080 200	Z7592W

- model: WHITE & HOME
- power: 6 W
- luminous flux: 320 lm
- colour: white
- supply cable length: 2 m
- power adaptor: 12 V/360 mA
- power adaptor included
- number of LED: COB chip
- color temperature: 5 000 K

- dimensions: 120 × 210 × 325
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box
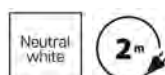
320 lm	6 W	IP20	Dimmable		Neutral white	2 m		**Z7523W**	1/-/-/6
8 592920 015049								15 38 090 100	Z7523W

- model: BLACK & HOME
- power: 6 W
- luminous flux: 360 lm
- colour: black
- supply cable length: 2 m
- power adaptor: 12 V/360 mA
- power adaptor included
- number of LED: COB chip
- color temperature: 5 000 K

- dimensions: 120 × 210 × 325
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

360 lm	6 W	IP20	Dimmable		Neutral white	2 m		**Z7523B**	1/-/-/6
8 592920 015063								15 38 090 200	Z7523B

EMOS® | www.emos.eu | **Order Code**
Item Number | **Packaging**
Type
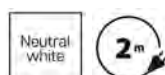
- model: DESIGN
- power: 4.5 W
- luminous flux: 370 lm
- colour: white
- supply cable length: 1.8 m
- power adaptor: 12 V/1 000 mA
- power adaptor included
- number of LED: 15
- color temperature: 4 000 K

- dimensions: 170 × 170 × 385 mm
- USB port
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 370 lm | 4,5 W | IP20 | Dimmable | Neutral white | 1,8 m |

8 592920 027547

Z7596W | 1/-/-/6
15 38 100 100 | Z7596W

- model: DESIGN
- power: 4.5 W
- luminous flux: 370 lm
- colour: black
- supply cable length: 1.8 m
- power adaptor: 12 V/1 000 mA
- power adaptor included
- number of LED: 15
- color temperature: 4 000 K

- dimensions: 170 × 170 × 385 mm
- USB port
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 370 lm | 4,5 W | IP20 | Dimmable | Neutral white | 1,8 m |

8 592920 027523

Z7596B | 1/-/-/6
15 38 100 200 | Z7596B

- model: LOLLI
- power: 6 W
- luminous flux: 500 lm
- colour: white
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 100 K
- dimensions: 110 × 110 × 335

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 500 lm | 6 W | IP20 | Dimmable | E14 | Neutral white | 170 cm |

8 592920 036488

Z7597W | 1/-/-/24
15 38 110 100 | RDL11-W

- model: LOLLI
- power: 6 W
- luminous flux: 500 lm
- colour: pink
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 100 K
- dimensions: 110 × 110 × 335

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 500 lm | 6 W | IP20 | Dimmable | E14 | Neutral white | 170 cm |

8 592920 036495

Z7597P | 1/-/-/24
15 38 110 200 | RDL11-P

- model: LOLLI
- power: 6 W
- luminous flux: 500 lm
- colour: blue
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 100 K
- dimensions: 110 × 110 × 335

- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

| 500 lm | 6 W | IP20 | Dimmable | E14 | Neutral white | 170 cm |

8 592920 036501

Z7597B | 1/-/-/24
15 38 110 300 | RDL11-B

EMOS

	Order Code Item Number	Packaging Type

- model: LOLLI
- power: 6 W
- luminous flux: 500 lm
- colour: green
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 100 K
- dimensions: 110 × 110 × 335

- packaging: 1 pc, box

500 lm | 6 W | IP20 | Dimmable | E14 | Neutral white | 170 cm

8 592920 036518

Z7597G

15 38 110 400

1/-/-/24

RDL11-G

- model: LOLLI
- power: 6 W
- luminous flux: 500 lm
- colour: orange
- supply cable length: 1.7 m
- power adaptor: 220–240 V
- power adaptor included
- color temperature: 4 100 K
- dimensions: 110 × 110 × 335

- packaging: 1 pc, box

500 lm | 6 W | IP20 | Dimmable | E14 | Neutral white | 170 cm

8 592920 036525

Z7597O

15 38 110 500

1/-/-/24

RDL11-O

- model: GEORGE
- power: 2.4 W
- luminous flux: 250 lm
- colour: white
- supply cable length: 1.6 m
- power adaptor: 220–240 V
- power adaptor included
- number of LED: 6
- color temperature: 4 000 K

- dimensions: 150 × 150 × 335 mm
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

250 lm | 2,4 W | IP20 | Dimmable | Neutral white | 160 cm

8 592920 037140

Z7501W

15 38 120 100

1/-/-/8

Z7501W

- model: GEORGE
- power: 2.4 W
- luminous flux: 250 lm
- colour: black
- supply cable length: 1.6 m
- power adaptor: 220–240 V
- power adaptor included
- number of LED: 6
- color temperature: 4 000 K

- dimensions: 150 × 150 × 335 mm
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

250 lm | 2,4 W | IP20 | Dimmable | Neutral white | 160 cm

8 592920 037157

Z7501BK

15 38 120 200

1/-/-/4

Z7501BK

- model: GEORGE
- power: 2.4 W
- luminous flux: 250 lm
- colour: blue
- supply cable length: 1.6 m
- power adaptor: 220–240 V
- power adaptor included
- number of LED: 6
- color temperature: 4 000 K

- dimensions: 150 × 150 × 335 mm
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

250 lm | 2,4 W | IP20 | Dimmable | Neutral white | 160 cm

8 592920 037164

Z7501BL

15 38 120 300

1/-/-/8

Z7501BL

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- model: GLORY
- power: 4.5 W
- luminous flux: 300 lm
- colour: black
- supply cable length: 1.8 m
- power adaptor: 220–240 V
- power adaptor included
- number of LED: 6
- color temperature: 4 000 K

- dimensions: 180 × 150 × 380 mm
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

300 lm	4,5 W	IP20	Dimmable	Neutral white	1,8 m

8 592920 037188

Z7503CH

15 38 140 100

1/-/-/6

Z7503CH

- model: BELLA
- power: 7 W
- luminous flux: 400 lm
- colour: white, black
- supply cable length: 1.8 m
- power adaptor: 12 V/420 mA
- power adaptor included
- number of LED: 42
- color temperature: 4 000 K

- dimensions: 185 × 185 × 420 mm
- color rendering index (CRI): Ra >96
- packaging: 1 pc, box

400 lm	7 W	IP20	Dimmable	Neutral white	1,8 m	REAL COLORS CRI>96

8 592920 048740

Z7598

15 38 150 100

1/-/-/2

Z7598

- model: EDDY
- power: 6 W
- luminous flux: 360 lm
- colour: black
- supply cable length: 1.8 m
- power adaptor: 12 V/0.36 A
- power adaptor included
- number of LED: 24
- color temperature: 3 000/4 500/6 800 K

- dimensions: 170 × 105 × 350 mm
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

360 lm	6 W	IP20	Dimmable	Warm white	Neutral white	Cool white	1,8 m

8 592920 048764

Z7599B

15 38 150 200

1/-/-/8

Z7599B

- model: EDDY
- power: 6 W
- luminous flux: 360 lm
- colour: white
- supply cable length: 1.8 m
- power adaptor: 12 V/0.36 A
- power adaptor included
- number of LED: 24
- color temperature: 3 000/4 500/6 800 K

- dimensions: 170 × 105 × 350 mm
- color rendering index (CRI): Ra >80
- packaging: 1 pc, box

360 lm	6 W	IP20	Dimmable	Warm white	Neutral white	Cool white	1,8 m

8 592920 048788

Z7599W

15 38 150 201

1/-/-/8

Z7599W

EMOS

www.emos.eu

Order Code
Item Number

Packaging
Type

Sensors

- most of the assortment consists of PIR motion sensors
- microwave sensors are less demanding for placement than PIR
- also work as switches for lights, outdoor lights or alarms
- can also send a command to open doors or roll gates
- detection angle of 180° or 360° and range of 6–12 m

G1120

14 54 007 200

1/-/-/40

G1120

8 592920 032817

detection angle: 180° ▪ detection distance: 12 m ▪ switching time: min. 10 seconds – max. 7 minutes ▪ IP rating: IP44 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

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G1125

14 54 007 250

1/-/-/40

G1125

8 592920 032831

detection angle: 180° ▪ detection distance: 12 m ▪ switching time: min. 10 seconds – max. 7 minutes ▪ IP rating: IP44 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

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G1140

14 54 009 100

1/-/-/24

G1140

8 592920 025130

detection angle: 180° ▪ detection distance: 12 m ▪ switching time: min. 10 sekunds – max. 15 minutes ▪ IP rating: IP65 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

---

G1150

14 54 009 200

1/-/-/20

G1150

8 592920 025147

detection angle: 360° ▪ detection distance: 6 m ▪ switching time: min. 10 sekunds – max. 15 minutes ▪ IP rating: IP20 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 2 000 W ▪ packaging: 1 pc, small box

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G1130

14 54 008 100

1/-/-/20

G1130

8 592920 025123

detection angle: 360° ▪ detection distance: 6 m ▪ switching time: min. 10 seconds – max. 7 minutes ▪ IP rating: IP20 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

---

G1160

14 54 010 100

1/-/-/36

G1160

8 592920 025154

detection angle: 360° ▪ detection distance: 6 m ▪ switching time: min. 10 sekunds – max. 15 minutes ▪ IP rating: IP20 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

---

G1110

14 54 007 100

1/-/-/80

G1110

8 592920 025109

detection angle: 360° ▪ detection distance: 6 m ▪ switching time: 5 s, 30 s, 1 min, 3 min, 5 min, 8 min ▪ IP rating: IP20 ▪ sensor type: PIR ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 800 W ▪ packaging: 1 pc, small box

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G1180

14 54 012 100

1/-/-/24

G1180

8 592920 025178

detection angle: 360° ▪ detection distance: 8 m ▪ switching time: min. 10 seconds – max. 12 minutes ▪ IP rating: IP20 ▪ sensor type: microwave ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

G1190

14 54 013 100

1/-/-/24

G1190

8 592920 025185

detection angle: 360° ▪ detection distance: 8 m ▪ switching time: min. 10 seconds – max. 12 minutes ▪ IP rating: IP20 ▪ sensor type: microwave ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

G1210

14 54 014 100

1/-/-/80

G1210

8 592920 025192

detection angle: 360° ▪ detection distance: 15 m ▪ switching time: min. 10 seconds – max. 12 minutes ▪ IP rating: IP20 ▪ sensor type: microwave ▪ power source: 230 V~/50 Hz ▪ max. resistive load: 1200 W ▪ packaging: 1 pc, small box

Decorations

Decorations

LED candles

ZY2141

15 34 214 100

1/-/-/8

ZY2141

8 592920 061664

▪ using: indoor
▪ power: 0.06 W
▪ shape: candle
▪ type: decoration
▪ IP rating: IP20
▪ lifetime: 50 000 hours

ZY2142

15 34 214 200

1/-/-/8

ZY2142

8 592920 061671

▪ using: indoor
▪ power: 0.06 W
▪ shape: candle
▪ type: decoration
▪ IP rating: IP20
▪ lifetime: 50 000 hours

ZY2143

15 34 214 300

1/-/-/8

ZY2143

8 592920 061688

▪ using: indoor
▪ power: 0.06 W
▪ shape: candle
▪ type: decoration
▪ IP rating: IP20
▪ lifetime: 50 000 hours

ZY2144

15 34 214 400

1/-/-/8

ZY2144

8 592920 061695

▪ using: indoor
▪ power: 0.06 W
▪ shape: candle
▪ type: decoration
▪ IP rating: IP20
▪ lifetime: 50 000 hours

EMOS

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		Order Code Item Number	Packaging Type

ZY2146 1/-/-/24
15 34 214 600 ZY2146

8 592920 061718

- using: indoor
- power: 0.06 W
- shape: candle
- type: decoration
- IP rating: IP20
- lifetime: 50 000 hours

ZY2147 1/-/-/12
15 34 214 700 ZY2147

8 592920 061725

- using: indoor
- power: 0.06 W
- shape: candle
- type: decoration
- IP rating: IP20
- lifetime: 50 000 hours

ZY2148 1/-/-/12
15 34 214 800 ZY2148

8 592920 061732

- using: indoor
- power: 0.06 W
- shape: candle
- type: decoration
- IP rating: IP20
- lifetime: 50 000 hours

ZY2149 1/-/-/36
15 34 214 900 ZY2149

8 592920 061749

- using: indoor
- power: 0.06 W
- shape: candle
- type: decoration
- IP rating: IP20
- lifetime: 50 000 hours

ZY2150 1/-/-/36
15 34 215 000 ZY2150

8 592920 061756

- using: indoor
- power: 0.06 W
- shape: candle
- type: decoration
- IP rating: IP20
- lifetime: 50 000 hours

ZY2151 1/-/-/36
15 34 215 100 ZY2151

8 592920 061763

- using: indoor
- power: 0.06 W
- shape: candle
- type: decoration
- IP rating: IP20
- lifetime: 50 000 hours

Other decorations

P4601 1/-/5/40
14 57 010 010 JL-9622

8 595025 379214

- source of light: red LED 5 mm in diamet
- power source: 2× AA 1.5 V (AA battery)
- burn time: 1 month
- waterproof
- material: plastic
- dimensions: 66 × 123 mm

- packaging: 1 pc, box

EMOS®   www.emos.eu

	Order Code Item Number	Packaging Type

Weather stations, thermometers, scales, others

Weather stations

- can assess current weather and forecast
- display temperature and humidity (in and out), time and date
- wireless comm. with up to 3 sensors (powered by AA or AAA)
- large colour display, LED backlight (perm/temp) & projector
- with stand/for hanging on the wall, battery or mains powered

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clock: DCF (radio controlled clock) ▪ color backlight display (Black Mask) ▪ time zones ▪ alarm clock ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: -5 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 90 % RH, resolution 1 % ▪ indoor humidity: 10 % to 99 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E08400) ▪ power of sensor: 2× 1.5 V AA (not included) ▪ power of station: 1× CR2032 (included) ▪ AC adapter: yes, 4.5 V DC/300 mA (included) ▪ main unit size: 59.5 × 139 × 109 mm
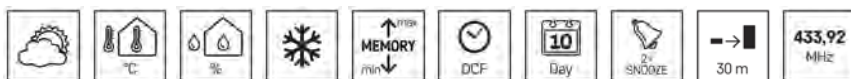
E8468	1/-/-/8
26 06 151 000	E8468

8 592920 033128

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clock: DCF (radio controlled clock) ▪ color backlight display (Black Mask) ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: -5 °C to +50 °C, resolution 0.1 °C ▪ min. and max. temperature ▪ weather forecast ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E08400) ▪ power of sensor: 2× 1.5 V AA (not included) ▪ power of station: 1× CR2032 (included) ▪ AC adapter: yes, 4.5 V DC/300 mA (included) ▪ main unit size: 56 × 163 × 80 mm

E8466	1/-/-/8
26 06 150 000	E8466

8 592920 033098

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clock: DCF (radio controlled clock) ▪ LED backlight display ▪ time zones ▪ date ▪ alarm clock ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ weather forecast ▪ range of the sensor: up to 30 m ▪ wired probe for sensor: 0.9 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ AC adapter: yes, 4.5 V DC/500 mA (included) ▪ main unit size: 51 × 178 × 96 mm

E5201	1/10/-/20
26 06 141 000	E5201

8 592920 021859

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

clock: DCF (radio controlled clock) ▪ the possibility of hanging on the wall ▪ color backlight display (Black Mask) ▪ time zones ▪ date ▪ calendar ▪ alarm clock ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 90 % RH, resolution 1 % ▪ indoor humidity: 20 % to 90 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ pressure trend ▪ range of the sensor: up to 50 m ▪ wired probe for sensor: 1 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 2× 1.5 V AA (not included) ▪ AC adapter: yes, 4.5 V DC/150 mA (included) ▪ main unit size: 45 × 145 × 110 mm

E5062	1/-/-/10
26 06 144 000	E5062

8 592920 021835

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ indoor humidity: 20 % to 95 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ pressure trend ▪ barometer ▪ moon phase ▪ range of the sensor: up to 60 m ▪ possible additional sensor: 3 ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 2× 1.5 V AAA (not included) ▪ main unit size: 19 × 186 × 120 mm

E8825	1/-/-/16
26 06 157 000	E8825

8 592920 064177

LED backlight display ▪ the possibility of hanging on the wall ▪ date ▪ alarm clock: yes, 2× ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ min. and max. temperature ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E05018) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AA (not included) ▪ main unit size: 55 × 110 × 154 mm

E5063	1/-/-/18
26 06 158 000	E5063

8 592920 066171

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ indoor humidity: 20 % to 95 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ moon phase ▪ range of the sensor: up to 50 m ▪ possible additional sensor: 3 (E05018) ▪ wired probe for sensor: 1 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 2× 1.5 V AA (not included) ▪ main unit size: 45 × 147 × 110 mm

E5068	1/-/10/20
26 06 142 000	E5068

8 592920 021842

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ indoor humidity: 20 % to 95 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ pressure trend ▪ barometer ▪ altitude adjustment ▪ moon phase ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E05018) ▪ wired probe for sensor: 1 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 2× 1.5 V AA (not included) ▪ main unit size: 33 × 190 × 133 mm
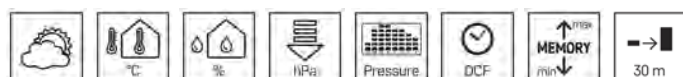
E5018	1/-/-/10
26 06 126 000	AOK-5018B

8 595025 386663

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

clock: DCF (radio controlled clock) ▪ the possibility of hanging on the wall ▪ date ▪ outdoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ indoor temperature: -5 °C to +50 °C, resolution 0.1 °C ▪ weather forecast ▪ pressure trend ▪ range of the sensor: up to 100 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 2× 1.5 V AAA (not included) ▪ main unit size: 19.5 × 83 × 158 mm

E0310
26 06 156 000
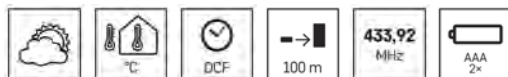
1/-/-/28
E0310

8 592920 064955

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clock: DCF (radio controlled clock) ▪ LED backlight display ▪ time zones ▪ date ▪ calendar ▪ alarm clock ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ indoor humidity: 20 % to 90 % RH, resolution 1 % ▪ weather forecast ▪ moon phase ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E03070) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ main unit size: 52 × 139 × 100 mm

E3070
26 06 139 000

1/-/-/18
E3070

8 592920 010785

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clock: DCF (radio controlled clock) ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ indoor humidity: 20 % to 95 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ pressure trend ▪ barometer ▪ altitude adjustment ▪ moon phase ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E05018) ▪ wired probe for sensor: 1 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ AC adapter: yes, 5 V DC/1 000 mA (included) ▪ main unit size: 52 × 192 × 144 mm

E5005
26 06 155 000

1/-/-/8
E5005

8 592920 044629

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clock: DCF (radio controlled clock) ▪ LED backlight display ▪ time zones ▪ date ▪ calendar ▪ alarm clock ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 95 %, resolution 1 % ▪ indoor humidity: 20 % to 95 %, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ moon phase ▪ range of the sensor: up to 30 m ▪ possible additional sensor: 3 (E05018) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AA (not included) ▪ main unit size: 50 × 120 × 180 mm

E3003
26 06 153 000

1/-/-/10
E3003

8 592920 044612

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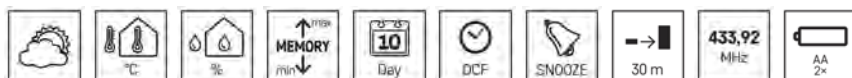
clock: yes, quartz ▪ date ▪ calendar ▪ alarm clock ▪ outdoor temperature: -50 °C to +90 °C, resolution 1 °C ▪ indoor temperature: -9 °C to +70 °C, resolution 1 °C ▪ indoor humidity: 20 % to 90 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ wired probe for sensor: 1.7 m ▪ power of station: 2× LR1130 (included) ▪ main unit size: 16 × 70 × 109 mm

E0117
26 06 001 000

1/-/-/80
TD-117AB

8 595025 389640

	Order Code Item Number	Packaging Type

EMOS www.emos.eu

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ indoor humidity: 20 % to 95 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ pressure trend ▪ barometer ▪ moon phase ▪ range of the sensor: up to 60 m ▪ possible additional sensor: 3 ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ main unit size: 22 × 157 × 123 mm

	E8835	1/-/-/18
8 592920 080726	26 06 161 000	E8835

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ color backlight display (Black Mask) ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ indoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 1 % až 99 % RV, resolution 1 % ▪ indoor humidity: 1 % to 99 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ pressure trend ▪ barometer ▪ altitude adjustment ▪ moon phase ▪ range of the sensor: up to 100 m ▪ possible additional sensor: 3 ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ AC adapter: yes, 5 V DC/300 mA (included) ▪ main unit size: 17 × 192 × 127 mm

	E6018	1/-/-/12
8 592920 081211	26 06 162 000	E6018

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ indoor humidity: 20 % to 95 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ pressure trend ▪ barometer ▪ altitude adjustment ▪ range of the sensor: up to 50 m ▪ possible additional sensor: yes, 1 sensor (E05018) ▪ wired probe for sensor: 0.9 m ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ AC adapter: 5 V DC/150 mA (included) ▪ main unit size: 27 × 250 × 95 mm

	E5101	1/-/-/4
8 592920 081044	26 06 163 000	E5101

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ the possibility of hanging on the wall ▪ time zones ▪ date ▪ calendar ▪ alarm clock: yes, 2× ▪ outdoor temperature: -30 °C to +60 °C, resolutions 0.1 °C ▪ indoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ outdoor humidity: 1 % až 99 % RV, resolution 1 % ▪ indoor humidity: 1 % to 99 % RH, resolution 1 % ▪ min. and max. temperature ▪ weather forecast ▪ temperature warning ▪ pressure trend ▪ barometer ▪ altitude adjustment ▪ moon phase ▪ range of the sensor: up to 100 m ▪ possible additional sensor: 3 ▪ power of sensor: 4× 1.5 V AA (not included) ▪ power of station: 3× 1.5 V AAA (not included) ▪ AC adapter: yes, 5 V DC/300 mA (included) ▪ main unit size: 17 × 192 × 127 mm

	E6016	1/-/-/1
8 592920 081235	26 06 164 000	E6016

EMOS®

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| | | Order Code Item Number | Packaging Type |

Thermometers

- displays indoor & outdoor temperature, some also humidity
- wireless or with probe (wire-connected, out the window)
- measures indoor humidity via integrated sensor in the body
- selected models also feature calendar, alarm and ice warning
- hung on wall or window, thermometer & probe battery-powered

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thermometer design: wireless ▪ clock: DCF (radio controlled clock) ▪ LED backlight display ▪ time zones ▪ indoor temperature: -9 °C to +50 °C, resolution 0.1 °C ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ min. and max. temperature ▪ range in open space: up to 60 m ▪ possible additional sensor: 1 (E05018) ▪ the possibility of hanging on the wall ▪ power of station: 2× 1.5 V AAA (not included) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ main unit size: 25 × 82 × 152 mm ▪ sensor size: 27 × 60 × 95 mm ▪ screen size: 54 × 74 mm

°C | MEMORY max min | DCF | →▌ 60 m | 433,92 MHz | AA 2×

8 595025 397348

E0107
26 03 115 000

1/-/-/24
E0107T

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thermometer design: wireless ▪ indoor temperature: 0 °C to +60 °C, resolution 0.1 °C ▪ outdoor temperature: -40 °C to +60 °C, resolution 0.1 °C ▪ range in open space: up to 100 m ▪ the possibility of hanging on the wall ▪ power of station: 2× 1.5 V AAA (not included) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ main unit size: 18 × 56 × 85 mm ▪ sensor size: 20 × 49 × 68 mm ▪ screen size: 34 × 39 mm

°C | →▌ 100 m | 433,92 MHz | AAA 2×

8 592920 010761

E0042
26 03 118 000

1/-/-/30
E0042

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thermometer design: wireless ▪ clock: DCF (radio controlled clock) ▪ LED backlight display ▪ time zones ▪ date ▪ alarm clock ▪ snooze ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ outdoor temperature: -20 °C to +60 °C, resolutions 0.1 °C ▪ min. and max. temperature ▪ range in open space: up to 30 m ▪ possible additional sensor: 1 (E05018) ▪ power of station: 2× 1.5 V AAA (not included) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ main unit size: 30 × 78 × 78 mm ▪ sensor size: 25 × 60 × 95 mm ▪ screen size: 46 × 49 mm

°C | MEMORY max min | DCF | SNOOZE | →▌ 30 m | 433,92 MHz | AAA 2×

8 592920 044643

E0127
26 03 121 000

1/-/-/18
E0127

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thermometer design: wire ▪ indoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ indoor humidity: 20 % to 99 % RH, resolution 1 % ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ min. and max. temperature ▪ temperature warning ▪ temperature index ▪ wired probe for sensor: 2 m ▪ the possibility of hanging on the wall ▪ power of station: 2× 1.5 V AAA (not included) ▪ main unit size: 22 × 106 × 117 mm ▪ screen size: 64 × 76 mm

°C | % | MEMORY max min | ❄ | ↔ 2 m | AAA 2×

8 592920 010983

E8471
26 03 014 000

1/-/-/40
RS8471

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	www.emos.eu	Order Code Item Number	Packaging Type

EMOS

thermometer design: wire ▪ indoor temperature: 0 °C to +60 °C, resolution 0.1 °C ▪ outdoor temperature: -40 °C to +60 °C, resolution 0.1 °C ▪ wired probe for sensor: 2 m ▪ the possibility of hanging on the wall ▪ power of station: 2× 1.5 V AAA (not included) ▪ main unit size: 18 × 57 × 85 mm ▪ screen size: 34 × 40 mm

			E0041	1/-/-/30
8 592920 010754 | | | 26 03 013 000 | E0041

thermometer design: wire ▪ indoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ outdoor temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ min. and max. temperature ▪ wired probe for sensor: 3 m ▪ the possibility of hanging on the wall ▪ power of station: 1× 1.5 V LR44 (included) ▪ main unit size: 12 × 52 × 88 mm ▪ screen size: 40 × 17 mm (2×)

			E2100	1/-/-/96
8 595025 365217 | | | 26 03 009 000 | 2101

thermometer design: wire ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ indoor humidity: 20 % to 95 % RV, resolution 1 % ▪ outdoor temperature: -40 °C to +50 °C, resolution 0,1 °C ▪ min. and max. temperature ▪ wired probe for sensor: 3 m ▪ the possibility of hanging on the wall ▪ power of station: 1× 1.5 V AAA (not included) ▪ main unit size: 24 × 98 × 86 mm ▪ screen size: 65 × 43 mm

			E8860	1/-/-/42
8 592920 044650 | | | 26 03 016 000 | E8860

thermometer design: wireless ▪ clock: yes, quartz ▪ LED backlight display ▪ date ▪ alarm clock ▪ snooze ▪ indoor temperature: 0 °C to +50 °C, resolution 0.1 °C ▪ indoor humidity: 20 % to 90 % RH, resolution 1 % ▪ min. and max. temperature ▪ power of station: 1× 1.5 V AA (not included) ▪ main unit size: 37 × 93 × 93 mm ▪ screen size: 60 × 65 mm

			E0114	1/-/-/50
8 592920 010747 | | | 26 03 117 000 | E0114

thermometer design: wireless ▪ outdoor temperature: -30 °C to +70 °C, resolution 0.1 °C ▪ outdoor humidity: 20 % to 99 % RH, resolution 1 % ▪ temperature warning ▪ power of station: 1× 1.5 V AAA (not included) ▪ main unit size: 27 × 95 × 105 mm ▪ screen size: 75 × 85 mm
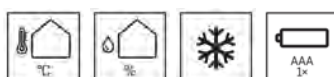
			E1278	1/-/-/32
8 595025 374318 | | | 26 03 201 000 | RST01278

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

thermometer design: wireless ▪ indoor temperature: -10 °C to +50 °C, resolution 0.1 °C ▪ outdoor temperature: -30 °C to +50 °C, resolutions 0,1 °C ▪ min. and max. temperature ▪ range in open space: up to 80 m ▪ possible additional sensor: 1 (E05018) ▪ the possibility of hanging on the wall ▪ power of station: 2× 1.5 V AAA (not included) ▪ power of sensor: 2× 1.5 V AAA (not included) ▪ main unit size: 91,8 × 20 × 91,8 mm ▪ sensor size: 31 × 19 × 100 mm ▪ screen size: Ø 64 mm

°C	MEMORY max/min	433,92 MHz	AAA 2×	

8 592920 080733	**E0129**	1/-/-/20
	26 03 119 002	E0129

Alarm clocks

▪ controlled via radio signal – automatic time change
▪ backlit display shows date, time and indoor temperature
▪ alarm w/ projector also available – projects screen on wall
▪ battery – (AA, AAA) or socket-powered
▪ snooze or ability to set up to 2 alarms at once

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ date ▪ time zones ▪ calendar ▪ alarm clock: yes, 2× ▪ snooze ▪ indoor temperature ▪ power of alarm clock: 2× 1.5 V AAA (not included) ▪ dimensions: 44 × 72 × 93 mm ▪ screen size: 50 × 50 mm, 50 × 11 mm

DCF	°C	2× SNOOZE	10 Day	AAA 2×

8 592920 021873	**E9270**	1/20/-/40
	26 01 109 000	E9270

clock: DCF (radio controlled clock) ▪ LED backlight display ▪ date ▪ time zones ▪ calendar ▪ alarm clock ▪ snooze ▪ indoor temperature ▪ power of alarm clock: 2× 1.5 V AAA (not included) ▪ dimensions: 29 × 77 × 79 mm ▪ screen size: 46 × 50 mm

DCF	°C	SNOOZE	10 Day	AAA 2×

8 592920 032015	**E0126**	1/-/-/48
	26 01 110 000	E0126

Spare sensors

- wireless sensors and wired probes for EMOS weather stations
- measure outdoor temperature and humidity (-50 to +70 °C)
- range of up to 30–50 m in an open area
- powered by 2 alkaline AA batteries

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designed for the type of main unit: AOK-5018B,AOK-5060,S627BS,IB303TR,E0107T,IW001-DCF,IW003-DCF,E5068,E5062,E5063,E3078,E3028,E0300,E8236,E0211,E3010,E0127,E0329,E5005,E3003,E0107,E0129,E5101 ▪ indicator of outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ range in open space: up to 30 m ▪ external wire sensor ▪ operating temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ power source: 2× 1.5 V AAA (not included) ▪ dimensions: 21 × 60 × 100 mm

			Order Code	Packaging
8 595025 392770			**E05018**	1/-/-/100
			26 93 000 120	AOK2011

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designed for the type of main unit: E3070 ▪ range in open space: up to 30 m ▪ operating temperature: -30 °C to +60 °C, resolution 0.1 °C ▪ power source: 2× 1.5 V AAA (not included) ▪ dimensions: 84 × 64 × 25 mm
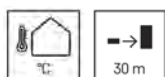
			Order Code	Packaging
8 592920 018170			**E03070**	1/-/-/100
			26 93 000 180	E03070

---

designed for the type of main unit: C8403D, C8404C, C8405D, E8468, E8466 ▪ indicator of outdoor humidity: 20 % to 90 % RH, resolution 1 % ▪ range in open space: up to 50 m ▪ operating temperature: -40 °C to +70 °C, resolution 0.1 °C ▪ power source: 2× 1.5 V AA (not included) ▪ dimensions: 64 × 100 × 35 mm

			Order Code	Packaging
8 592920 000687			**E08400**	1/-/-/50
			26 93 000 160	C8340C

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designed for the type of main unit: E8825, E8826 ▪ indicator of outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ range in open space: up to 60 m ▪ operating temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ power source: 2× 1.5 V AAA (not included) ▪ dimensions: 17 × 40 × 97 mm

			Order Code	Packaging
8 592920 081389			**E08825**	1/-/-/100
			26 93 000 200	E08825

designed for the type of main unit: E8835 ▪ indicator of outdoor humidity: 20 % to 95 % RH, resolution 1 % ▪ range in open space: up to 60 m ▪ operating temperature: -20 °C to +60 °C, resolution 0.1 °C ▪ power source: 2× 1.5 V AAA (not included) ▪ dimensions: 30 × 50 × 97 mm

	E08835	1/-/-/100
8 592920 081396	26 93 000 210	E08835

designed for the type of main unit: E6018 ▪ indicator of outdoor humidity: 1 % to 99 % RH, resolution 1 % ▪ range in open space: up to 100 m ▪ operating temperature: -50 °C to +70 °C, resolution 0.1 °C ▪ power source: 2× 1.5 V AAA (not included) ▪ dimensions: 15 × 62 × 100 mm

	E06018	1/-/-/100
8 592920 081402	26 93 000 220	E06018

Kitchen, hanging scales

▪ digital kitchen scales with load capacity of up to 5–15 kg
▪ ability to switch between units (g, kg, ml, lb, oz)
▪ with and without backlit screen
▪ powered by AAA or button batteries (CR2032)
▪ battery-free scales – turning wheel charges up for 2 minutes
▪ ABS plastic, toughened glass or stainless surface
▪ with tare and overload function
▪ digital hanging scales, 50 kg capacity (for fish or luggage)

▪ backlight display
▪ scale surface: stainless steel
▪ tare function
▪ maximum load: 5 kg
▪ weight units: g, oz, lb, kg
▪ power source: 2× 3 V CR2032 (included)
▪ dimensions: 15 × 163 × 221 mm
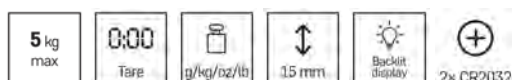
	EV012	1/-/-/12
8 595025 393982	26 17 001 200	PT-836

▪ scale surface: tempered glass
▪ tare function
▪ maximum load: 5 kg
▪ weight units: g, oz, lb, kg
▪ power source: 1× 3 V CR2032 (included)
▪ dimensions: 15 × 152 × 219 mm

	EV014	1/-/-/20
8 592920 006900	26 17 001 400	TY3101

EMOS

	Order Code / Item Number	Packaging Type

- scale surface: tempered glass
- tare function
- maximum load: 5 kg
- weight units: g, oz, lb, kg
- power source: 1× 3 V CR2032 (included)
- dimensions: 15 × 152 × 219 mm

5 kg max	0:00 Tare	g/kg/oz/lb	15 mm	1× CR2032		**EV014B**	1/-/-/20
						26 17 001 401	TY3101B

8 592920 006917

- scale surface: tempered glass
- tare function
- maximum load: 5 kg
- weight units: g, oz, lb, kg
- power source: 1× 3 V CR2032 (included)
- dimensions: 15 × 152 × 219 mm

5 kg max	0:00 Tare	g/kg/oz/lb	15 mm	1× CR2032		**EV014R**	1/-/-/20
						26 17 001 402	TY3101R

8 592920 006924

- scale surface: tempered glass
- tare function
- maximum load: 5 kg
- weight units: g, oz, lb, kg
- power source: 1× 3 V CR2032 (included)
- dimensions: 15 × 152 × 219 mm

5 kg max	0:00 Tare	g/kg/oz/lb	15 mm	1× CR2032		**EV014G**	1/-/-/20
						26 17 001 403	TY3101G

8 592920 006931
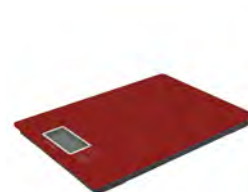
- backlight display
- scale surface: ABS plastic
- tare function
- maximum load: 5 kg
- weight units: g, kg, lb, oz
- power source: 2× 1.5 V AAA (not included)
- dimensions: 230 × 240 × 70 mm

5 kg max	0:00 Tare	g/kg/oz/lb		2× AAA		**EV024**	1/-/-/8
						26 17 002 400	EV024

8 592920 067093

- backlight display
- scale surface: ABS plastic
- tare function
- maximum load: 5 kg
- weight units: g, oz, lb, kg, ml
- power source: 2× 1.5 V AAA (not included)
- dimensions: 223 × 198 × 20 mm

5 kg max	0:00 Tare	g/kg/oz/lb	20 mm	2× AAA		**EV025**	1/-/-/6
						26 17 002 500	EV025

8 592920 067109

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- backlight display
- scale surface: ABS plastic
- tare function
- maximum load: 5 kg
- weight units: g, kg, lb, oz
- power source: 2× 1.5 V AAA (not included)
- dimensions: 49 × 150 × 218 mm

5 kg max	0:00 Tare	g/kg/oz/lb	2× AAA	**EV016** 26 17 001 600	1/-/-/6 GP-KS021

8 592920 009499

- scale surface: tempered glass
- tare function
- maximum load: 5 kg
- weight units: g, oz, lb, ml
- power source: battery-free
- dimensions: 14 × 191 × 246 mm

5 kg max	0:00 Tare	g/oz/lb/ml	21 mm	NO BATTERY NO WIRE	**EV021** 26 17 002 100	1/-/-/8 EV021

8 592920 038123

- scale surface: tempered glass
- tare function
- maximum load: 15 kg
- weight units: g, kg, lb, oz
- power source: 2× 1.5 V AAA (included)
- dimensions: 210 × 180 × 22 mm

15 kg max	0:00 Tare	g/kg/oz/lb	21 mm	2× AAA	**EV022** 26 17 002 200	1/-/-/12 EV022

8 592920 044667

- scale surface: ABS plastic + aluminium (Al)
- tare function
- maximum load: 50 kg
- weight units: kg, lb
- power source: 1× 3 V CR2032 (included)
- dimensions: 40 × 70 × 160 mm

50 kg max	kg/lb	1× CR2032	**EV020** 26 17 002 000	1/-/-/50 PT-506
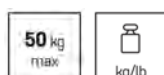
8 595025 394026

- backlight display
- scale surface: stainless steel
- tare function
- maximum load: 15 kg
- weight units: g, kg, lb, oz
- power source: 2× 1.5 V AAA (not included)
- dimensions: 15 × 176 × 216 mm

15 kg max	0:00 Tare	g/kg/oz/lb	15 mm	2× AAA	**EV023** 26 17 002 300	1/-/-/20 EV023

8 592920 052693

		Order Code Item Number	Packaging Type
EMOS®	www.emos.eu		

Kitchen timers

- serves as a timer (countdown) and stopwatch (counts from 0)
- triggers audio alert once time limit expires
- selected models even allow 2 counts at the same time
- fitted with magnet for mounting on a fridge/adjustable stand
- draws power from AAA or button battery

E0202	1/-/10/100		**E2157**	1/-/-/60
26 05 004 000	TP202		26 03 015 000	E2157

8 595025 388087 1× LR1130

countdown of time max. from: 99 min. 59 sec. ▪ stopwatch ▪ memory of the last value ▪ magnet for fixing ▪ power source: 1× 1.5 V LR1130 (included) ▪ dimensions: 7 × 55 × 70 mm ▪ packaging: 1 pc, blister

8 592920 038307 1× AAA

thermometer design: wire ▪ stopwatch ▪ magnet for fixing ▪ countdown of time max. from: 99 min. 59 sec. ▪ memory of the last value ▪ outdoor temperature: -20 °C to +250 °C, resolution 1 °C ▪ temperature warning ▪ wired probe for sensor: 1.4 m ▪ the possibility of hanging on the wall ▪ power of station: 1× 1.5 V AAA (not included) ▪ main unit size: 18 × 65 × 70 mm ▪ screen size: 47 × 21 mm

Personal scales

- modern look complements a bathroom and helps you keep fit
- ensures healthy weight loss by measuring fat, water & muscle
- memory for 9–10 people (stores height, weight, age and sex)
- draws power from AAA or button batteries (CR2032)
- battery-free scales – pushing button charges up for 90 s
- toughened glass can carry 150–180 kg (depending on model)

- backlight display
- scale surface: tempered glass
- maximum load: 150 kg
- BMI – measurement of fat, water and muscle
- weight units: kg, lb, St
- memory: 10 persons max.
- power source: 2× 1.5 V AAA (included)
- dimensions: 20 × 320 × 330 mm

150 kg max | kg/lb/st | 20 mm | BMI index | Backlit display | 2× AAA

	EV104	1/-/-/6
8 592920 000250	26 17 010 400	PT-718

- scale surface: tempered glass
- maximum load: 180 kg
- weight units: kg, lb, St
- power source: 1× 3 V CR2032 (included)
- dimensions: 20 × 300 × 300 mm

180 kg max | kg/lb/st | 20 mm | 1× CR2032

	EV105	1/-/-/6
8 592920 006962	26 17 010 500	TY6108

	www.emos.eu	Order Code Item Number	Packaging Type

- backlight display
- scale surface: tempered glass
- maximum load: 180 kg
- weight units: kg, lb, St
- power source: 1× 3 V CR2032 (included)
- dimensions: 25 × 284 × 284 mm

180 kg max	kg/lb/st	25 mm		2× AAA		**EV106**	1/-/-/5
						26 17 010 600	EV106

8 592920 026861

- backlight display
- scale surface: tempered glass
- maximum load: 150 kg
- Bluetooth
- BMI – measurement of fat, water and muscle
- weight units: kg, lb, St
- memory: 9 persons max.
- power source: 4× 1.5 V AAA (not included)
- dimensions: 23 × 306 × 306 mm

150 kg max	kg/lb/st	23 mm	BMI index	4× AAA	**EV107**	1/-/-/6
					26 17 010 700	EV107

8 592920 035917

- scale surface: tempered glass
- maximum load: 150 kg
- weight units: kg, lb
- power source: battery-free
- dimensions: 25 × 260 × 320 mm

150 kg max	kg/lb	30 mm	NO BATTERY NO WIRE	**EV108**	1/-/-/5
				26 17 010 800	EV108

8 592920 038147

- backlight display
- scale surface: tempered glass
- maximum load: 180 kg
- BMI – measurement of fat, water and muscle
- weight units: kg, lb, St
- memory: max. 13 persons
- power source: 3× 1.5 V AAA (included)
- dimensions: 319 × 319 × 25 mm

180 kg max	kg/lb/st	25 mm	BMI index	Backlit display	3× AAA	**EV109**	1/-/-/6
						26 17 010 900	EV109

8 592920 072882

TV and audio accessories

Multimedia players, radios, wifi – Bluetooth speakers

- wirelessly connects to Bluetooth devices (phone, tablet…)
- crystal clear sound, long battery run time and USB charging
- can be used as handsfree (in car, kitchen) due to microphone
- selected models also have a micro SD card slot or radio port
- also, portable FM radios with slot for SD card and USB

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bluetooth for connecting e.g. phone, tablet ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 40 mm/4 Ohm/2× 6 W ▪ dimensions: 122 × 60 × 60 mm ▪ packaging: 1 pc, box

| 12 W | IP65 | 25 h | CSR 4.2+EDR | Li-ion 3.7 V 4 400 mAh | 360° |

| | **E0085** | 1/-/-/8 |
| 8 592920 067499 | 26 18 002 500 | P26-G |

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bluetooth for connecting e.g. phone, tablet ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/2× 6 W ▪ dimensions: 181 × 51 × 71 mm ▪ packaging: 1 pc, box
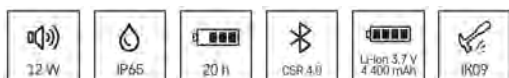
| 12 W | IP65 | 20 h | CSR 4.0 | Li-ion 3.7 V 4 400 mAh | IK09 |

| | **E0082** | 1/-/-/8 |
| 8 592920 063460 | 26 18 002 200 | P28-BS |

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bluetooth for connecting e.g. phone, tablet ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/2× 6 W ▪ dimensions: 181 × 51 × 71 mm ▪ packaging: 1 pc, box

| 12 W | IP65 | 20 h | CSR 4.0 | Li-ion 3.7 V 4 400 mAh | IK09 |

| | **E0084** | 1/-/-/8 |
| 8 592920 063507 | 26 18 002 400 | P28-BR |

	www.emos.eu	Order Code Item Number	Packaging Type

bluetooth for connecting e.g. phone, tablet ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 90 × 31 × 60 mm ▪ packaging: 1 pc, box

5 W	IP67	6 h	CSR 4.0	Li-Ion 3,7 V 800 mAh

E0076
26 18 001 600

1/-/-/24
P9-GP

8 592920 063347

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bluetooth for connecting e.g. phone, tablet ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 90 × 31 × 60 mm ▪ packaging: 1 pc, box

5 W	IP67	6 h	CSR 4.0	Li-Ion 3,7 V 800 mAh

E0078
26 18 001 800

1/-/-/24
P9-GG

8 592920 063385

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bluetooth for connecting e.g. phone, tablet ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 90 × 31 × 60 mm ▪ packaging: 1 pc, box

5 W	IP67	6 h	CSR 4.0	Li-Ion 3,7 V 800 mAh

E0080
26 18 002 000

1/-/-/24
P9-TB

8 592920 063422

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bluetooth for connecting e.g. phone, tablet ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 87 × 45 × 95 mm ▪ packaging: 1 pc, box

5 W	IP65	5 h	BK 2.1+EDR	Li-Ion 3,7 V 500 mAh

E0072
26 18 001 200

1/-/-/24
P6-WG

8 592920 063262

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bluetooth for connecting e.g. phone, tablet ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 87 × 45 × 95 mm ▪ packaging: 1 pc, box

5 W	IP65	5 h	BK 2.1+EDR	Li-Ion 3,7 V 500 mAh

E0073
26 18 001 300

1/-/-/24
P6-WR

8 592920 063286

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

bluetooth for connecting e.g. phone, tablet ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 87 × 45 × 95 mm ▪ packaging: 1 pc, box

5 W | IP65 | 5 h | BR 2.1+EDR | Li-Ion 3,7 V 500 mAh

		E0074	1/-/-/24
8 592920 063309		26 18 001 400	P6-WB

bluetooth for connecting e.g. phone, tablet ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ speaker: 50 mm/4 Ohm/max. 5 W ▪ dimensions: 87 × 45 × 95 mm ▪ packaging: 1 pc, box

5 W | IP65 | 5 h | BR 2.1+EDR | Li-Ion 3,7 V 500 mAh

		E0075	1/-/-/24
8 592920 063323		26 18 001 500	P6-GB

bluetooth for connecting e.g. phone, tablet ▪ tuner frequency: FM 88–108 MHz ▪ USB input ▪ slot for microSD card ▪ MP3 support ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ antenna: via microUSB cable ▪ speaker: 50 mm/4 Ohm/max. 6 W ▪ dimensions: 53 × 210 × 70 mm ▪ packaging: 1 pc, box

Bluetooth | FM tuner | MP3

		E0070	1/-/-/10
8 592920 037515		26 18 000 900	TK-L19

bluetooth for connecting e.g. phone, tablet ▪ tuner frequency: FM 88–108 MHz ▪ USB input ▪ slot for microSD card ▪ MP3 support ▪ AUX input ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/micro USB (not included) ▪ antenna: via microUSB cable ▪ speaker: 50 mm/4 Ohm/max. 6 W ▪ dimensions: 61 × 210 × 75 mm ▪ packaging: 1 pc, box

Bluetooth | FM tuner | MP3

		E0071	1/-/-/20
8 592920 041024		26 18 001 100	TK-L24

bluetooth for connecting e.g. phone, tablet ▪ tuner frequency: FM 88–108 MHz ▪ USB input ▪ slot for microSD card ▪ MP3 support ▪ headphone output ▪ handsfree function ▪ built-in microphone ▪ power supply: 5 V/mini USB (not included) ▪ antenna: integrated in the handle ▪ speaker: 43 mm/4 Ohm/3.5 W ▪ dimensions: 55 × 55 × 61 mm ▪ packaging: 1 pc, box

Bluetooth | FM tuner | MP3

		E0068	1/-/12/48
8 592920 016084		26 18 000 700	TR-533G

EMOS www.emos.eu

| | Order Code Item Number | Packaging Type |

tuner frequency: FM 88–108 MHz ▪ USB input ▪ slot for microSD card ▪ MP3 support ▪ headphone output ▪ power supply: 5 V/micro USB (not included) ▪ antenna: telescopic antenna ▪ speaker: 50 mm/4 Ohm/3 W ▪ dimensions: 125 × 30 × 70 mm ▪ packaging: 1 pc, box

3 W | FM tuner | MP3 | Li-Ion 3,7 V 400 mAh

8 592920 076576

E0086 1/-/-/32
26 18 002 600 EM-213

TV wall mounts

▪ fixed, tilting and bracket mounts for TVs of various sizes
▪ meet strictest rigidity, load and variability requirements
▪ in various sizes, load capacity up to 95 kg
▪ installation material for standard wall types included

holder type: fix ▪ acceptable screen diagonals: 37–80" (94–200 cm) ▪ min. VESA mounting dimensions: 200 × 200 mm ▪ max. VESA mounting dimensions: 800 × 500 mm ▪ distance from a wall: 23 mm ▪ max. load capacity (kg): 95 ▪ dimensions: 20 × 860 × 220 mm ▪ packaging: 1 pc, paper box

37-80" | bubble level | LED TV | neo plasma

8 592920 020180
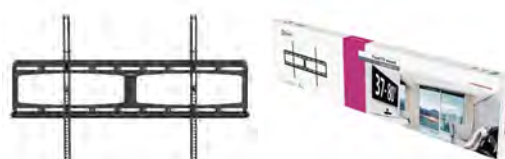
KT1186 1/-/-/5
32 32 118 600 ALFA 800X
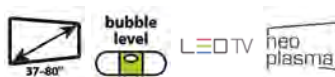
holder type: fix ▪ acceptable screen diagonals: 23–55" (58–140 cm) ▪ min. VESA mounting dimensions: 200 × 200 mm ▪ max. VESA mounting dimensions: 400 × 400 mm ▪ distance from a wall: 23 mm ▪ max. load capacity (kg): 70 ▪ dimensions: 20 × 450 × 170 mm ▪ packaging: 1 pc, paper box

23-55" | bubble level | LED TV | neo plasma

8 592920 020166

KT1145 1/-/-/5
32 32 114 500 ALFA 400X

holder type: fix ▪ acceptable screen diagonals: 10–32" (25–81 cm) ▪ min. VESA mounting dimensions: 75 × 75 mm ▪ max. VESA mounting dimensions: 200 × 200 mm ▪ distance from a wall: 23 mm ▪ max. load capacity (kg): 35 ▪ dimensions: 20 × 250 × 120 mm ▪ packaging: 1 pc, paper box

10-32" | bubble level | LED TV

8 592920 020142

KT1123 1/-/-/10
32 32 112 300 ALFA 200X

	www.emos.eu	Order Code Item Number	Packaging Type

holder type: tilting ▪ acceptable screen diagonals: 37–65" (94–165 cm) ▪ min. VESA mounting dimensions: 200 × 200 mm ▪ max. VESA mounting dimensions: 600 × 400 mm ▪ tilt: -10° ▪ distance from a wall: 37 mm ▪ max. load capacity (kg): 50 ▪ dimensions: 20 × 650 × 140 mm ▪ packaging: 1 pc, paper box

37–65" bubble level LED TV neo plasma	8 592920 020227	**KT2265** 32 32 226 500	1/-/-/6 BETA 600X

holder type: tilting ▪ acceptable screen diagonals: 32–55" (81–140 cm) ▪ min. VESA mounting dimensions: 200 × 200 mm ▪ max. VESA mounting dimensions: 400 × 400 mm ▪ tilt: -10° ▪ distance from a wall: 25 mm ▪ max. load capacity (kg): 40 ▪ dimensions: 20 × 470 × 220 mm ▪ packaging: 1 pc, paper box

32–55" bubble level LED TV quick lock slim design	8 595025 384690	**KT2244** 32 32 224 400	1/-/-/5 BETA 400

holder type: tilting ▪ acceptable screen diagonals: 10–32" (25–81 cm) ▪ min. VESA mounting dimensions: 75 × 75 mm ▪ max. VESA mounting dimensions: 200 × 200 mm ▪ tilt: 10°/-15° ▪ positioning: 90° ▪ distance from a wall: 100 mm ▪ max. load capacity (kg): 30 ▪ dimensions: 100 × 90 × 180 mm ▪ packaging: 1 pc, paper box

10–32" LED TV	8 592920 020203	**KT2123** 32 32 212 300	1/-/-/12 BETA 200X

holder type: console ▪ acceptable screen diagonals: 37–65" (94–165 cm) ▪ min. VESA mounting dimensions: 200 × 200 mm ▪ max. VESA mounting dimensions: 600 × 400 mm ▪ tilt: +/-15° ▪ positioning: +/- 90° ▪ distance from a wall: 76–510 mm ▪ max. load capacity (kg): 50 ▪ dimensions: 510 × 650 × 204 mm ▪ packaging: 1 pc, paper box

37–65" max. 50 kg ±3° ±15° 90° full direction universal use neo plasma LED TV bubble level	8 592920 033654	**KT3564** 32 32 356 400	1/-/-/2 GAMMA 600 ULTRA X

holder type: console ▪ acceptable screen diagonals: 32–65" (81–165 cm) ▪ min. VESA mounting dimensions: 200 × 200 mm ▪ max. VESA mounting dimensions: 600 × 400 mm ▪ tilt: -15° ▪ positioning: 180° ▪ distance from a wall: 59–635 mm ▪ max. load capacity (kg): 40 ▪ dimensions: 630 × 80 × 300 mm ▪ packaging: 1 pc, paper box

32–65" max. 40 kg 59-635 mm ±3° -15° 180° bubble level MAX. 600 × 400 RoHS LED TV	8 595025 388643	**KT3364** 32 32 336 400	1/-/-/2 GAMMA LED 600
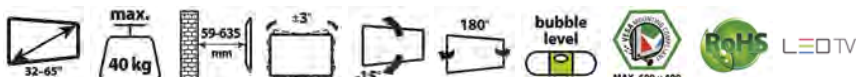
		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

holder type: console ▪ acceptable screen diagonals: 10–32" (25–81 cm) ▪ min. VESA mounting dimensions: 75 × 75 mm ▪ max. VESA mounting dimensions: 200 × 200 mm ▪ tilt: 10°/-15° ▪ positioning: 180° ▪ distance from a wall: 102–340 mm ▪ max. load capacity (kg): 25 ▪ dimensions: 355 × 90 × 180 mm ▪ packaging: 1 pc, paper box

8 592920 020265	**KT3223** 32 32 322 300	1/-/-/8 GAMMA 200 ULTRA X

holder type: console ▪ acceptable screen diagonals: 10–32" (25–81 cm) ▪ min. VESA mounting dimensions: 75 × 75 mm ▪ max. VESA mounting dimensions: 200 × 200 mm ▪ tilt: 10°/-15° ▪ positioning: 180° ▪ distance from a wall: 102–243 mm ▪ max. load capacity (kg): 25 ▪ dimensions: 243 × 90 × 180 mm ▪ packaging: 1 pc, paper box

8 592920 020241	**KT3123** 32 32 312 300	1/-/-/10 GAMMA 200X

Universal remote controllers OFA

- wide range of fully functional universal controllers
- 100 % guaranteed compatibility with your devices
- controller pairs with most devices due to vast code database
- quality material manufacturing
- service support: +420 581 261 101/e-mail: oneforall@emos.cz

possible number of controlled devices: 1 ▪ designed for: TV Samsung ▪ code search: readjustment of the code for a particular SAMSUNG line ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ backlit keys ▪ model line: special TV ▪ dimensions: 24 × 51 × 205 mm ▪ weight: 90 g ▪ packaging: 1 pc, small paper box

8 716184 065644	**KE1910** 32 33 019 100	1/-/3/24 URC1910

possible number of controlled devices: 1 ▪ designed for: TV LG ▪ code search: readjustment of the code for a particular LG line ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: special TV ▪ dimensions: 24 × 51 × 205 mm ▪ weight: 90 g ▪ packaging: 1 pc, blister

8 716184 065675	**KE1911** 32 33 019 110	1/-/3/24 URC1911

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

possible number of controlled devices: 1 ▪ designed for: TV Sony ▪ code search: readjustment of the code for a particular SONY line ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: special TV ▪ dimensions: 20 × 46 × 205 mm ▪ weight: 88 g ▪ packaging: 1 pc, blister

KE1912	1/3/-/24
32 33 019 120	URC1912

8 716184 065798

possible number of controlled devices: 1 ▪ designed for: TV Philips ▪ code search: readjustment of the code for a particular Philips line ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: special TV ▪ dimensions: 22 × 52 × 218 mm ▪ weight: 90 g ▪ packaging: 1 pc, blister

KE1913	1/-/3/24
32 33 019 130	URC1913

8 716184 065767

possible number of controlled devices: 1 ▪ designed for: TV Panasonic ▪ code search: readjustment of the code for a particular PANASONIC line ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: special TV ▪ dimensions: 23 × 50 × 223 mm ▪ weight: 90 g ▪ packaging: 1 pc, blister

KE1914	1/-/3/24
32 33 019 140	URC1914

8 716184 065705

possible number of controlled devices: 4 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV, DVD, Blu-ray, Video, Amplifier, Tuner, Home cinema, CD, iPod Dock ▪ code search: manual ▪ simple set settings ▪ learning function ▪ code remembered after removing the battery ▪ range: 20 m ▪ power source: 4× AAA ▪ macro device mode re-assignment ▪ model line: Comfort Essence ▪ dimensions: 23 × 48 × 219 mm ▪ weight: 110 g ▪ packaging: 1 pc, blister

KE7140	1/-/3/48
32 33 071 400	URC7140

8 716184 043215

possible number of controlled devices: 2 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV ▪ code search: manual ▪ simple set settings ▪ code remembered after removing the battery ▪ range: 20 m ▪ power source: 4× AAA ▪ macro device mode re-assignment ▪ model line: Comfort Essence ▪ dimensions: 23 × 48 × 219 mm ▪ weight: 110 g ▪ packaging: 1 pc, blister

KE7120	1/3/-/48
32 33 071 200	URC7120

8 716184 043154

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

possible number of controlled devices: 1 ▪ designed for: TV ▪ code search: manual ▪ simple set settings ▪ code remembered after removing the battery ▪ range: 20 m ▪ power source: 4× AAA ▪ macro device mode re-assignment ▪ model line: Comfort Essence ▪ dimensions: 23 × 48 × 219 mm ▪ weight: 110 g ▪ packaging: 1 pc, blister

	KE7110	1/-/3/48
8 716184 043123	32 33 071 100	URC7110

possible number of controlled devices: 3 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV, Amplifier, Tuner, Home cinema, Sound Bar ▪ code search: manual ▪ simple set settings ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: Zapper ▪ dimensions: 20 × 48 × 174 mm ▪ weight: 80 g ▪ packaging: 1 pc, blister

	KE6820	1/-/3/24
8 716184 059933	32 33 068 200	URC6820

possible number of controlled devices: 8 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV, DVD, Blu-ray, Video, Amplifier, Tuner, Home cinema, CD, iPod Dock ▪ code search: manual ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: Basic ▪ dimensions: 24 × 50 × 182 mm ▪ weight: 80 g ▪ packaging: 1 pc, blister

	KE2981	1/6/-/48
8 716184 045080	32 33 029 810	URC2981

possible number of controlled devices: 8 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV, DVD, Blu-ray, Video, Amplifier, Tuner, Home cinema, CD, iPod Dock ▪ code search: manual ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: Contour ▪ dimensions: 22.3 × 4.4 × 2.0 cm ▪ weight: 84 g ▪ packaging: 1 pc, blister

	KE1280	1/-/6/48
8 716184 065040	32 33 012 800	URC1280

possible number of controlled devices: 4 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV, DVD, Blu-ray, Video ▪ code search: manual ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: Contour ▪ dimensions: 22.3 × 4.4 × 2.0 cm ▪ weight: 84 g ▪ packaging: 1 pc, blister

	KE1240	1/-/6/48
8 716184 065019	32 33 012 400	URC1240

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

possible number of controlled devices: 1 ▪ designed for: TV ▪ code search: manual ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: Contour ▪ dimensions: 22.3 × 4.4 × 2.0 cm ▪ weight: 84 g ▪ packaging: 1 pc, blister

8 716184 064982

KE1210	1/-/6/48
32 33 012 100	URC1210

possible number of controlled devices: 1 ▪ designed for: air conditioning ▪ code search: automatic ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 2× AAA ▪ model line: A/C ▪ dimensions: 4.3 × 2.2 × 12.9 cm ▪ weight: 60 g ▪ packaging: 1 pc, blister

8 716184 067730

KE1035	1/-/3/24
32 33 010 350	URC1035

possible number of controlled devices: 5 ▪ designed for: TV, DVB-T, SAT, KAB TV, IPTV, DVD, Blu-ray, Amplifier, Tuner, Home Cinema, CD, iPod Dock ▪ code search: automatic ▪ simple set settings ▪ learning function ▪ code remembered after removing the battery ▪ range: 15 m ▪ power source: 4× AAA ▪ macro device mode re-assignment ▪ model line: Smart Control 5 ▪ dimensions: 22.2 × 4.3 × 1.8 cm ▪ weight: 100 g ▪ packaging: 1 pc, blister

8 716184 065590

KE7955	1/-/3/12
32 33 079 550	URC7955

Power supply extension cords, cable reels, plugs, accessories

Power supply extension cords and sockets

Single socket extension cords

Two-cores PVC

- 3–20 m extension cable with one socket
- PVC insulation – ideal for the garage or workshop
- max. load: 2 300 W, suitable only for class 2 appliances
- orange reflective colour – always visible to avoid tripping

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P01320 | 1/-/-/8

19 01 012 001 | KF-CH2+H05VVF 2X1MM2: (DG-YH

↔ 20 m | H05VV-F2 1,0 mm²

8 595025 319432

- length: 20 m
- number of sockets: 1× 2P
- voltage/current: 230 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F2 1.0 mm²

- children protection
- packaging: 1 pc, foil

P01303 | 1/-/10/30

19 02 010 300 | P01303

↔ 3 m | H03VVH2-F 2× 0,75 mm²

8 592920 064504

- length: 3 m
- number of sockets: 1× 2P 2,5 A
- voltage/current: 250 V~/2,5 A max.
- maximum load: 575 W
- type of insulation: PVC
- conductor: H03VVH2-F 2x 0,75 mm²

- children protection
- packaging: 1 pc, hanging

EMOS®

www.emos.eu

Order Code
Item Number

Packaging
Type
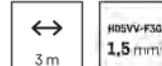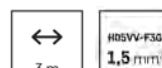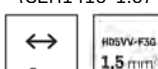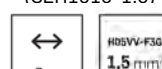
Power supply extension cords and sockets SCHUKO

Power supply extension cords SCHUKO

1-phase 1.5 mm² with PVC insulation

- extension cables with PVC insulation are ideal for household
- various lengths, conductor: 1.5 mm², max. load: 3 680 W
- round sockets with child socket covers, with/without switch
- in white – to blend discreetly into the interior

P0321R
1/5/-/20
19 22 030 153
SE0311-1,5

8 592920 052662

↔ 1,5 m   H05VV-F3G 1,5 mm²

- length: 1.5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: max. 16 A
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, foil+hanging

P0323R
1/5/-/20
19 22 030 308
SE0313-1,5

8 592920 016336

↔ 3 m   H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0325R
1/5/-/15
19 22 030 508
SE0315-1,5

8 592920 016343

↔ 5 m   H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0421R
1/5/-/20
19 22 040 152
SE0411-1,5

8 592920 052679

↔ 1,5 m   H05VV-F3G 1,5 mm²

- length: 1.5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: max. 16 A
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, foil+hanging

P0423R
1/5/-/20
19 22 040 302
SE0413-1,5

8 592920 052747

↔ 3 m   H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: max. 16 A
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0425R
1/5/-/15
19 22 040 502
SE0415-1,5
(SEH0415-1,5)

8 592920 064429

↔ 5 m   H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

EMOS www.emos.eu

		Order Code Item Number	Packaging Type

P0521R
19 22 050 153

1/5/-/15
SE0511-1,5

8 592920 052686

↔ 1,5 m H05VV-F3G 1,5 mm²

- length: 1.5 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: max. 16 A
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, foil+hanging

P0523R
19 22 050 308

1/-/-/16
SE0513-1,5

8 592920 016374

↔ 3 m H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- children protection
- packaging: 1 pc, hanging

P0525R
19 22 050 508

1/-/-/10
SE0515-1,5
(SEH0515-1.5)

8 592920 016381

↔ 5 m H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- children protection
- packaging: 1 pc, hanging

P1323R
19 22 130 308

1/5/-/20
SE1313-1,5
(SEH1313-1.5)

8 592920 016350

↔ 3 m H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1325R
19 22 130 508

1/-/-/10
SE1315-1,5
(SEH1315-1.5)

8 592920 016367

↔ 5 m H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1423R
19 22 140 303

1/-/-/10
SE1413-1,5
(SEH1413-1.5)

8 592920 064436

↔ 3 m H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1425R
19 22 140 503

1/5/-/15
SE1415-1,5
(SEH1415-1.5)

8 592920 064443

↔ 5 m H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1523R
19 22 150 308

1/-/-/10
SE1513-1,5
(SEH1513-1.5)

8 592920 016398

↔ 3 m H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- children protection
- packaging: 1 pc, hanging

P1525R
19 22 150 508

1/-/-/10
SE1515-1,5
(SEH1515-1.5)

8 592920 016404

↔ 5 m H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- children protection
- packaging: 1 pc, hanging

P1623R
19 22 160 302

1/5/-/10
SE1613-1,5

8 592920 064450

↔ 3 m H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

EMOS

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| | | Order Code Item Number | Packaging Type |

P1625R
19 22 160 502

1/5/-/10

SE1615-1,5
(SEH1615-1.5)

↔ 5 m

H05VV-F3G 1.5 mm²

8 592920 064467

- length: 5 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P04219GU
19 22 040 191

1/-/3/12

P04219U

↔ 1,9 m

USB 2× ∑ 2,1 A max.

8 592920 080306

- length: 1.9 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: PC
- packaging: 1 pc, box

1-phase 1.0 mm² with PVC insulation

- extension cables with PVC insulation are ideal for household
- various lengths, conductor: 1 mm², max. load: 2 300 W
- round sockets with child socket covers, with/without switch
- in white, black or dark green – blend into any interior

P0321
19 22 030 150

1/5/-/35

SE0311

↔ 1,5 m

H05VV-F3G 1,0 mm²

8 595025 324870

- length: 1.5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0322
19 22 030 200

1/5/15/30

SE0312

↔ 2 m

H05VV-F3G 1,0 mm²

8 595025 313508

- length: 2 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0323
19 22 030 300

1/5/-/20

SE0313

↔ 3 m

H05VV-F3G 1,0 mm²

8 595025 313539

- length: 3 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0325
19 22 030 500

1/5/-/20

SE0315

↔ 5 m

H05VV-F3G 1,0 mm²

8 595025 313560

- length: 5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0421
19 22 040 150

1/5/-/20

SE0411

↔ 1,5 m

H05VV-F3G 1,0 mm²

8 595025 324887

- length: 1.5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0423
19 22 040 300

1/5/-/20

SE0413

↔ 3 m

H05VV-F3G 1,0 mm²

8 595025 313621

- length: 3 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

EMOS

www.emos.eu

| | | Order Code
Item Number | Packaging
Type |

P0425

1/5/-/15

19 22 040 500 — SE0415

8 595025 313652

5 m — H05VV-F3G 1.0 mm²

- length: 5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0521

1/5/-/15

19 22 050 150 — SE0511

8 595025 324894

1,5 m — H05VV-F3G 1.0 mm²

- length: 1.5 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- children protection
- packaging: 1 pc, hanging

P0523

1/5/-/10

19 22 050 300 — SE0513

8 595025 313713

3 m — H05VV-F3G 1.0 mm²

- length: 3 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- children protection
- packaging: 1 pc, hanging

P0525

1/5/-/15

19 22 050 500 — SE0515

8 595025 313744

5 m — H05VV-F3G 1.0 mm²

- length: 5 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- children protection
- packaging: 1 pc, hanging

P0622

1/5/-/10

19 22 060 200 — SE0612

8 595025 315441

2 m — H05VV-F3G 1.0 mm²

- length: 2 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 230 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.0 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, PVC packet

P0623

1/5/-/10

19 22 060 300 — SE0613

8 595025 315458

3 m — H05VV-F3G 1.0 mm²

- length: 3 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 230 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, PVC packet

P0625

1/10/10/20

19 22 060 500 — SE0615

8 595025 315465

5 m — H05VV-F3G 1.0 mm²

- length: 5 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 230 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.0 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, PVC packet

P1321

1/5/-/35

19 22 130 150 — SE1311

8 595025 324900

1,5 m — H05VV-F3G 1.0 mm²

- length: 1.5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1322

1/5/-/25

19 22 130 200 — SE1312

8 595025 314062

2 m — H05VV-F3G 1.0 mm²

- length: 2 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1323

1/5/-/20

19 22 130 300 — SE1313

8 595025 313836

3 m — H05VV-F3G 1.0 mm²

- length: 3 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

EMOS | www.emos.eu | | Order Code
Item Number | Packaging
Type

P1323Z
19 22 130 303 | HE1313 (SE1313)

↔ 3 m | H05VV-F3G 1,0 mm²

- length: 3 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, hanging

P1325
19 22 130 500 | SE1315

↔ 5 m | H05VV-F3G 1,0 mm²

- length: 5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1422
19 22 140 200 | SE1412

↔ 2 m | H05VV-F3G 1,0 mm²

- length: 2 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1423
19 22 140 300 | SE1413

↔ 3 m | H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1425
19 22 140 500 | SE1415

↔ 5 m | H05VV-F3G 1,0 mm²

- length: 5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1522
19 22 150 200 | SE1512

↔ 2 m | H05VV-F3G 1,0 mm²

- length: 2 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P1523
19 22 150 300 | SE1513

↔ 3 m | H05VV-F3G 1,0 mm²

- length: 3 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- children protection
- packaging: 1 pc, hanging

P1525
19 22 150 500 | SE1515

↔ 5 m | H05VV-F3G 1,0 mm²

- length: 5 m
- number of sockets: 5× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- children protection
- packaging: 1 pc, hanging

P1622
19 22 160 200 | SE1612

↔ 2 m | H05VV-F3G 1,0 mm²

- length: 2 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- children protection
- packaging: 1 pc, hanging

P1623
19 22 160 300 | SE1613

↔ 3 m | H05VV-F3G 1,0 mm²

- length: 3 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²

- children protection
- packaging: 1 pc, hanging

EMOS

	Order Code Item Number	Packaging Type

P1625

19 22 160 500 — 1/5/-/10 — SE1615

8 595025 314123 — ↔ 5 m — H05VV-F3G 1,0 mm²

- length: 5 m
- number of sockets: 6× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- children protection
- packaging: 1 pc, hanging

PC1321

19 22 330 150 — 1/5/-/35 — SE1311

8 592920 013069 — ↔ 1,5 m — H05VV-F3G 1,0 mm²

- length: 1.5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

PC1423

19 22 340 300 — 1/5/-/20 — SE1413

8 592920 013090 — ↔ 3 m — H05VV-F3G 1,0 mm²

- length: 3 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

PC1425

19 22 340 500 — 1/5/-/15 — SE1415

8 592920 013120 — ↔ 5 m — H05VV-F3G 1,0 mm²

- length: 5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

PS1721

19 22 570 150 — 1/5/10/20 — GES-002

8 595025 365781 — ↔ 1,5 m — H05VV-F3G 1,0 mm²

- length: 1.5 m
- number of sockets: 3× 2P + PE + 4× 2P
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P04219U

19 22 040 190 — 1/-/5/15 — P04219U

8 592920 067673 — ↔ 1,9 m — USB 2× Σ 2,1 A max

- length: 1.9 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.0 mm²
- material of the sockets + plugs: PC
- packaging: 1 pc, box

With rubber insulation

- 3 m neoprene extension cable
- conductor cross-section: 1.5 mm², max. load: 3 680 W
- 4 round sockets, child socket covers with lids
- backlit switch with rubber cover
- immune to water (IP44) and extreme temperatures

P14231

19 22 140 302 — 1/-/-/10 — E-K-4E

8 592920 055496 — ↔ 3 m — H07RN-F3G 1,5 mm²

- length: 3 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²
- material of the sockets + plugs: plastic /
- packaging: 1 pc, foil

P14251

19 22 340 501 — 1/-/-/6 — E-K-4E

8 592920 076552 — ↔ 5 m — H07RN-F3G 1,5 mm²

- length: 5 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²
- material of the sockets + plugs: plastic /
- packaging: 1 pc, foil

P14201

19 22 341 000

1/-/-/6

E-K-4E

8 592920 076569

10 m

H07RN-F3G 1,5 mm²

- length: 10 m
- number of sockets: 4× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, foil

Power supply extension cords and sockets SCHUKO

Single socket extension cords SCHUKO

1-phase with rubber insulation

- extension cable with 1 socket, length: 5–30 m
- neoprene or rubber insulation, IP44 enclosure
- conductor cross-section: 1.5 or 2.5 mm², max. load: 3 680 W
- black colour, round socket with lid, child socket covers

P01805

19 21 010 504

1/-/-/20

E-008

8 592920 064566

5 m

H07RN-F3G 1,5 mm²

- length: 5 m
- number of sockets: 1× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, foil

P01810

19 21 031 000

1/-/-/6

E-008

8 592920 011058

10 m

H07RN-F3G 1,5 mm²

- length: 10 m
- number of sockets: 1× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PE packet

P01820

19 21 032 000

1/-/-/2

E-008

8 592920 011065

20 m

H07RN-F3G 1,5 mm²

- length: 20 m
- number of sockets: 1× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PE packet

P01830

19 21 033 000

1/-/-/2

E-008

8 592920 011072

30 m

H07RN-F3G 1,5 mm²

- length: 30 m
- number of sockets: 1× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PE packet

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			Order Code Item Number	Packaging Type

P01810R 1/-/-/6

19 21 011 003 E-008

8 592920 064573

↔ 10 m H07RN-F3G 2,5 mm²

- length: 10 m
- number of sockets: 1× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 2,5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, foil

P01825R 1/-/-/4

19 21 012 502 E-008

8 592920 064580

↔ 25 m H07RN-F3G 2,5 mm²

- length: 25 m
- number of sockets: 1× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber/neopren
- conductor: H07RN-F3G 2,5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, foil

P0701 1/-/-/6

19 21 021 000 E-012

8 592920 069820

↔ 10 m H05RR-F3G 1,5 mm²

- length: 10 m
- number of sockets: 2× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber
- conductor: H05RR-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PP (PE) packet

P0702 1/-/-/4

19 21 021 502 E-012

8 592920 069837

↔ 15 m H05RR-F3G 1,5 mm²

- length: 15 m
- number of sockets: 2× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber
- conductor: H05RR-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PP (PE) packet

P0703 1/-/-/3

19 21 022 000 E-012

8 592920 069844

↔ 20 m H05RR-F3G 1,5 mm²

- length: 20 m
- number of sockets: 2× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber
- conductor: H05RR-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PP (PE) packet

P0704 1/-/-/2

19 21 022 502 E-012

8 592920 069851

↔ 25 m H05RR-F3G 1,5 mm²

- length: 25 m
- number of sockets: 2× 2P + PE, IP44 SC
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: rubber
- conductor: H05RR-F3G 1.5 mm²

- material of the sockets + plugs: plastic /
- packaging: 1 pc, PP (PE) packet

1.5 mm² with PVC insulation

- 15–40 m extension cable with one socket
- conductor cross-section: 1.5 m², max. load: 3 680 W
- PVC insulation – ideal for the garage or workshop
- orange reflective colour – always visible to avoid tripping
- round socket, child socket covers

P0123R 1/5/-/25

19 21 010 302 SE0113-1,5

8 592920 064474

↔ 3 m H05VV-F3G 1,5 mm²

- length: 3 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0125R 1/5/-/20

19 21 010 503 SE0115-1,5

8 592920 064481

↔ 5 m H05VV-F3G 1,5 mm²

- length: 5 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²

- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0120R
1/5/-/10

19 21 011 002 SE0110-1,5

8 592920 064498

↔ 10 m   H05VV-F3G 1,5 mm²

- length: 10 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P01215R
1/-/-/6

19 21 011 502 DG-YD01 (YC-DAX-2)

8 592920 064528

↔ 15 m   H05VV-F3G 1,5 mm²

- length: 15 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

P01220R
1/-/-/6

19 21 012 001 DG-YD01 (YC-DAX-2)

8 592920 064535

↔ 20 m   H05VV-F3G 1,5 mm²

- length: 20 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

P01225R
1/-/-/4

19 21 012 500 DG-YD01 (YC-DAX-2)

8 592920 064542

↔ 25 m   H05VV-F3G 1,5 mm²

- length: 25 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

P01240R
1/-/-/4

19 21 014 002 DG-YD01 (YC-DAX-2)

8 592920 064559

↔ 40 m   H05VV-F3G 1,5 mm²

- length: 40 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 3 680 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.5 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

1.0 mm² with PVC insulation

- extension cable with one socket, length: 3–40 m
- PVC insulation – ideal for the interior
- conductor: 1 mm², round socket, child socket covers
- in white, dark green or orange colour

P0123
1/5/-/25

19 21 010 300 SE0113

8 595025 313775

↔ 3 m   H05VV-F3G 1,0 mm²

- length: 3 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0125
1/5/-/20

19 21 010 500 SE0115

8 595025 313805

↔ 5 m   H05VV-F3G 1,0 mm²

- length: 5 m
- number of sockets: 3× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

EMOS

P0127
19 21 010 700 — SE0117 — 1/5/-/15

7 m — H05VV-F3G 1,0 mm²

8 595025 314031

- length: 7 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0120
19 21 011 000 — SE0110 — 1/5/-/10

10 m — H05VV-F3G 1,0 mm²

8 595025 314017

- length: 10 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, hanging

P0125Z
19 21 010 502 — HE0115 (SE0115) — 1/5/-/20

5 m — H05VV-F3G 1,0 mm²

8 595025 398994

- length: 5 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic /
- packaging: 1 pc, hanging

P01215
19 21 011 500 — DG-YD01 (YC-DAX-2) — 1/-/-/12

15 m — H05VV-F3G 1,0 mm²

8 592920 064511

- length: 15 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/16 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.0 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

P01220
19 21 012 000 — DG-YD01 — 1/-/-/6

20 m — H05VV-F3G 1,0 mm²

8 595025 345653

- length: 20 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

P01230
19 21 013 000 — DG-YD01 (P01230D) — 1/-/-/4

30 m — H05VV-F3G 1,0 mm²

8 595025 345660

- length: 30 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1.0 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

P01240
19 21 014 000 — DG-YD01 — 1/-/-/4

40 m — H05VV-F3G 1,0 mm²

8 595025 345677

- length: 40 m
- number of sockets: 1× 2P + PE SCHUKO
- voltage/current: 250 V~/10 A max.
- maximum load: 2 300 W
- type of insulation: PVC
- conductor: H05VV-F3G 1 mm²
- material of the sockets + plugs: plastic
- packaging: 1 pc, foil

EMOS   www.emos.eu

Order Code Item Number	Packaging Type

Power supply extension cords and sockets SCHUKO

Multiple sockets SCHUKO

- demountable multi sockets
- max. current load: 16 A, IP20 enclosure
- plastic, white
- fitted with child socket covers

P0320   1/5/-/40

19 23 030 000   DG-DC03 (P03C)

8 595025 324818

- product: socket field
- voltage/current: 250 V~/16 A max.
- children protection
- IP rating: IP20
- material: plastic
- packaging: 1 pc, hanging

P0420   1/5/20/40

19 23 040 000   DG-DC04 (P04C)

8 595025 324825

- product: socket field
- voltage/current: 250 V~/16 A max.
- children protection
- IP rating: IP20
- material: plastic
- packaging: 1 pc, hanging

P0520   1/5/-/30

19 23 050 000   DG-DC05 (P05C)

8 595025 324832

- product: socket field
- voltage/current: 250 V~/16 A max.
- children protection
- IP rating: IP20
- material: plastic
- packaging: 1 pc, hanging

P1320   1/5/-/45

19 23 130 000   DG-DC03K (P13C)

8 595025 324849

- product: socket field
- voltage/current: 250 V~/16 A max.
- children protection
- IP rating: IP20
- material: plastic
- packaging: 1 pc, hanging

P1420   1/5/20/40

19 23 140 000   DG-DC04K

8 595025 324856

- product: socket field
- voltage/current: 250 V~/16 A max.
- children protection
- IP rating: IP20
- material: plastic
- packaging: 1 pc, hanging

P1520   1/5/-/20

19 23 150 000   DG-DC05K (P15C)

8 595025 324863

- product: socket field
- voltage/current: 250 V~/16 A max.
- children protection
- IP rating: IP20
- material: plastic
- packaging: 1 pc, hanging

Order Code Item Number	Packaging Type

Surge protectors

Surge protectors PHILIPS SCHUKO

- extension cable with overvoltage protection
- protects TV, satellite or antenna from mains overvoltage
- max. load: 3 680 W
- allows connecting a telephone, data or coaxial cable
- with EMI/RFI filter – electromagnetic and radio shielding
- in black or white colour, complete with child socket covers
- PHILIPS overvoltage prot. have 4 sockets and 2 m cable

- rated voltage: 250 V~, 50 Hz/16 A
- maximum load: 3 680 W
- conductor: H05VV-F3G 1.0 mm²
- energy absorption: 900 J
- protection level Up: 1.7 kV (L/N-PE, L-N)
- open-circuit voltage UOC: 6 kV
- response time: 1 ns
- overload protection
- connection indicator
- surge protector indicator
- dimensions: 342 × 66 × 50 mm
- packaging: 1 pc, box

EMI/RFI filter   ↔ 2 m   100 000€

4 895185 600673

P54211	1/-/-/6
19 29 480 250	SPN3140A/58

- rated voltage: 250 V~, 50 Hz/16 A
- maximum load: 3 680 W
- conductor: H05VV-F3G 1.0 mm²
- energy absorption: 1 800 J
- protection level Up: 1.7 kV (L/N-PE, L-N)
- open-circuit voltage UOC: 6 kV
- response time: 1 ns
- overload protection
- antenna (coaxial protection): yes, IEC
- connection indicator
- surge protector indicator
- dimensions: 342 × 66 × 50 mm
- packaging: 1 pc, box

EMI/RFI filter   ↔ 2 m   150 000€

4 895185 600734

P54231	1/-/-/6
19 29 480 270	SPN5144A/58

Surge protectors EMOS SCHUKO

- extension cable with overvoltage protection
- protects TV, satellite or laptop from mains overvoltage
- black or white design, backlit switch & child socket covers

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- rated voltage: 230 V~, 50 Hz
- maximum load: 3 680 W
- conductor: H05VV-F3G 1.5 mm²
- energy absorption: 900 J
- protection level Up: 1.7 kV (L/N-PE, L-N)
- open-circuit voltage UOC: 6 kV
- response time: <1 ns
- connection indicator
- surge protector indicator

- dimensions: 342 × 66 × 50 mm
- packaging: 1 pc, box

EMI/RFI filter | ↔ 2 m | 50 000€

| | **P54212** | 1/-/-/6 |
| 8 592920 080191 | 19 09 040 202 | G3040 |

- rated voltage: 230 V~, 50 Hz
- maximum load: 3 680 W
- conductor: H05VV-F3G 1.5 mm²
- energy absorption: 1 800 J
- protection level Up: 1.7 kV (L/N-PE, L-N)
- open-circuit voltage UOC: 6 kV
- response time: <1 ns
- antenna (coaxial protection): yes, IEC
- connection indicator

- surge protector indicator
- dimensions: 342 × 66 × 50 mm
- packaging: 1 pc, box

EMI/RFI filter | ↔ 2 m | 50 000€

| | **P54222** | 1/-/-/6 |
| 8 592920 080221 | 19 09 040 203 | G5142 |

- rated voltage: 230 V~, 50 Hz
- maximum load: 3 680 W
- conductor: H05VV-F3G 1.5 mm²
- energy absorption: 1 800 J
- protection level Up: 1.7 kV (L/N-PE, L-N)
- open-circuit voltage UOC: 6 kV
- response time: <1 ns
- tel./Fax/DSL protection: yes,TEL/FAX/DSL,RJ11/RJ
- antenna (coaxial protection): yes, IEC

- connection indicator
- surge protector indicator
- dimensions: 398 × 110 × 50 mm
- packaging: 1 pc, box

EMI/RFI filter | ↔ 3 m | 50 000€

| | **P54252** | 1/-/-/6 |
| 8 592920 080238 | 19 09 480 301 | G5183 |

Assembled cords 3F program 400 V

3-phase rubber

- 380 V~ extension cable, length: 5–25 m
- rubber insulation, ideal for outdoor use, enclosure: IP44
- conductor cross-section: 2.5 mm², max. load: 6 000 W
- black colour

PM0901

19 14 071 050

1/-/-/-

PM0901

5 m | H05RR-F 2,5 mm²

8 595025 381071

- length: 5 m
- number of sockets: 1× connector 5P 16A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F

- packaging: 1 pc, PP (PE) packet

PM0902

19 14 071 100

1/-/-/6

PM0902

10 m | H05RR-F 2,5 mm²

8 595025 381088

- length: 10 m
- number of sockets: 1× connector 5P 16A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F

- packaging: 1 pc, PP (PE) packet

PM0903

19 14 071 150

1/-/-/-

PM0903

15 m | H05RR-F 2,5 mm²

8 595025 381095

- length: 15 m
- number of sockets: 1× connector 5P 16A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F

- packaging: 1 pc, PP (PE) packet

PM0904

19 14 071 200

1/-/-/3

PM0904

20 m | H05RR-F 2,5 mm²

8 595025 381101

- length: 20 m
- number of sockets: 1× connector 5P 16A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F

- packaging: 1 pc, PP (PE) packet

PM0905

19 14 071 250

1/-/-/-

PM0905

25 m | H05RR-F 2,5 mm²

8 595025 381118

- length: 25 m
- number of sockets: 1× connector 5P 16A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F

- packaging: 1 pc, PP (PE) packet

PM1001

19 14 081 050

1/-/-/8

PM1001

5 m | H05RR-F 2,5 mm²

8 595025 381125

- length: 5 m
- number of sockets: 1× connector 5P 32A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F

- packaging: 1 pc, PP (PE) packet

EMOS	www.emos.eu		Order Code Item Number	Packaging Type

PM1002 — 1/-/-/6 — PM1002
19 14 081 100

8 595025 381132

10 m · H05RR-F 2,5 mm²

- length: 10 m
- number of sockets: 1× connector 5P 32A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F
- packaging: 1 pc, PP (PE) packet

PM1003 — 1/-/-/- — PM1003
19 14 081 150

8 595025 381149

15 m · H05RR-F 2,5 mm²

- length: 15 m
- number of sockets: 1× connector 5P 32A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F
- packaging: 1 pc, PP (PE) packet

PM1004 — 1/-/-/- — PM1004
19 14 081 200

8 595025 381156

20 m · H05RR-F 2,5 mm²

- length: 20 m
- number of sockets: 1× connector 5P 32A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F
- packaging: 1 pc, PP (PE) packet

PM1005 — 1/-/-/3 — PM1005
19 14 086 250

8 595025 381163

25 m · H05RR-F 2,5 mm²

- length: 25 m
- number of sockets: 1× connector 5P 32A
- voltage/current: 400 V~
- maximum load: max. 16 A
- type of insulation: rubber
- conductor: CGSG 5C × 2.5 H05RR-F
- packaging: 1 pc, PP (PE) packet

Cable reels

SCHUKO

3-phase rubber

- 3phase extension cable on reel with neoprene insulation
- immune to water (IP44), extreme temperatures and oils
- EMOS extension cable with thermal cutoff
- stable stand, reel and rubber-coated grip

- number of sockets: 1× CEE 3P + N + PE (16 A), 2× 2
- voltage: 230 V~/400 V~
- thermal fuse
- IP rating: IP44
- conductor: H07RN-F
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.35 A max./1 000 W
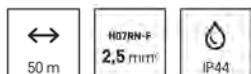- unreeled load 230 V: 13 A max./3 000 W
- reeled load 400 V: 6.25 A max./2 500 W
- unreeled load 400 V: 12.5 A max./5 000 W
- packaging: 1 pc

25 m · H07RN-F 1,5 mm² · IP44

8 592920 025062

P192250 — 1/-/-/1
19 28 432 500 — E-102A

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- number of sockets: 1× CEE 3P + N + PE (16 A), 2× 2
- voltage: 230 V~/400 V~
- thermal fuse
- IP rating: IP44
- conductor: H07RN-F
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6.52 A max./1 500 W
- unreeled load 230 V: 15.22 A max./3 500 W
- reeled load 400 V: 6.25 A max./2 500 W
- unreeled load 400 V: 16 A max./6 400 W
- packaging: 1 pc

↔ 33 m	H07RN-F 2,5 mm²	IP44
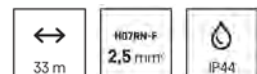
	P19733	1/-/-/1
	19 28 733 300	EM7-533 IP44 440V (E-017)

8 592920 028896

1-phase rubber

- 1phase extension cable on reel w/ neoprene/rubber insulation
- immune to water (IP44), extreme temperatures and oils
- EMOS extension cable with thermal cutoff
- stable stand, reel and rubber-coated grip

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc

↔ 25 m	H05RR-F3G 1,5 mm²	IP44

	P08225	1/-/-/1
	19 28 242 500	E-10P

8 595025 324924

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc

↔ 50 m	H05RR-F3G 1,5 mm²	IP44

	P08250	1/-/-/1
	19 28 245 000	E-10DP

8 595025 324931

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F3G
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6 A max./1 600 W
- unreeled load 230 V: 16 CE max./3 680 W
- packaging: 1 pc

↔ 25 m	H05RR-F3G 2,5 mm²	IP44

	P19625	1/-/-/1
	19 28 542 500	E-10P

8 592920 016152

EMOS

	www.emos.eu	Order Code Item Number	Packaging Type

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H07RN-F
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6.52 A max./1 500 W
- unreeled load 230 V: 15.22 A max./3 500 W
- packaging: 1 pc

| 50 m	H07RN-F 2,5 mm²	IP44

| | **P19220** | 1/-/-/1 |
| 8 592920 056967 | 19 28 545 001 | E-017 |

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6.52 A max./1 500 W
- unreeled load 230 V: 15.22 A max./3 500 W
- packaging: 1 pc

50 m	H05RR-F 2,5 mm²	IP44

| | **P19221** | 1/-/-/1 |
| 8 592920 056974 | 19 28 545 011 | E-017 |

1-phase PVC

- 1phase extension cable on reel with PVC insulation
- EMOS extension cable with thermal cutoff
- stable stand, reel and rubber-coated grip
- some also with backlit switch and guide loop (for reeling)

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- fixed center
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.35 A max./1 000 W
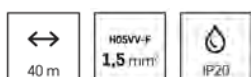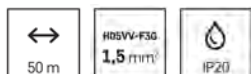- unreeled load 230 V: 13 A max./3 000 W

- packaging: 1 pc

25 m	H05VV-F3G 1,5 mm²	IP20
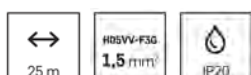
| | **P19427** | 1/-/-/1 |
| 8 595025 389923 | 19 28 042 507 | HJR-4BA |

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- switch
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W

- packaging: 1 pc

25 m	H05VV-F3G 1,5 mm²	IP20

| | **P092251** | 1/-/-/1 |
| 8 592920 064153 | 19 28 042 504 | P092251 |

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- switch
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
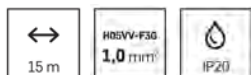- unreeled load 230 V: 16 A max./3 680 W

- packaging: 1 pc

↔ 50 m	H05VV-F3G 1,5 mm²	IP20
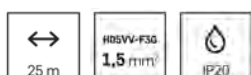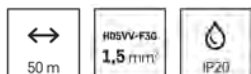
P092501	1/-/-/1
19 28 045 003	P092501

8 592920 064160

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6 A max./1 600 W
- unreeled load 230 V: 16 A max./3 600 W
- packaging: 1 pc

↔ 25 m	H05VV-F3G 1,5 mm²	IP20
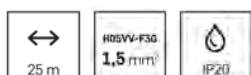
P09225M	1/-/-/1
19 28 042 501	E-4

8 595025 350435

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6 A max. / 1 380 W
- unreeled load 230 V: 16 A max./3 600 W
- packaging: 1 pc

↔ 40 m	H05VV-F3G 1,5 mm²	IP20
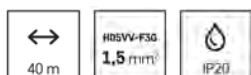
P09240M	1/-/-/1
19 28 044 001	E-4

8 595025 350442

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc

↔ 25 m	H05VV-F3G 1,5 mm²	IP20

P09225	1/-/-/1
19 28 042 500	DG-4ZR-DB04 (HJR-4A)

8 595025 321220

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc

↔ 40 m	H05VV-F 1,5 mm²	IP20

P09240	1/-/-/1
19 28 044 000	E-4

8 592920 025055

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc

↔ 50 m | H05VV-F3G 1,5 mm² | IP20

8 595025 321237

P09250

19 28 045 000

1/-/-/1

DG-4ZR-DB04 (HJR-4)

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.0 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 10 A max./2 300 W
- packaging: 1 pc

↔ 20 m | H05VV-F3G 1,0 mm² | IP20

8 595025 345844

P09220

19 28 142 000

1/-/-/1

DG-4ZR-DB04 (HJR-4AC)

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.0 mm²
- reeled load 230 V: 4 A max./920 W
- unreeled load 230 V: 10 A max./2 300 W
- packaging: 1 pc

↔ 15 m | H05VV-F3G 1,0 mm² | IP20

8 595025 368218

P19515

19 28 141 500

1/-/-/2

E-4ZR-15M-D04

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP20
- conductor: H05VV-F3G
- conductor cross section: 1.0 mm²
- reeled load 230 V~: 4 A max./920 W
- unreeled load 230 V~: 10 A max./2 300 W
- packaging: 1 pc

↔ 10 m | H05VV-F3G 1,0 mm² | IP20

8 595025 368232

P19510

19 28 141 000

1/-/-/6

E-XD04

Sockets, plugs, adaptors, timers, others

Holders

- extension cable holder, allows fixing to a wall
- in version for 3–4 or 5–6 sockets
- from thin white plastic that visually blends into the wall

P0003C	1/5/20/80
19 04 030 000	P3

8 595025 310002

product: holder for sockets of extension leads, for 3 and 4 sockets ▪ material: plastic ▪ packaging: 1 pc, hanging

P0004C	1/-/20/80
19 04 040 000	P0004C

8 592920 064672

product: holder for sockets of extension leads, for 5 and 6 sockets ▪ material: plastic ▪ packaging: 1 pc, hanging

Plugs, sockets

- accessories for building an extension cable
- enclosure: IP20, IP44 or IP65 and max. current load: 16 A
- straight or thin angle plugs – allow furniture close to wall
- many with loop for hanging (cable kept off the ground)
- sockets also fitted with child covers

P0047	1/5/-/200
19 26 010 100	EM-GBYC-01

8 595025 391865

16 A max   IP20

product: socket for the flexible cord – straight ▪ voltage/current: 250 V~/16 A max. ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P0066	1/10/-/100
19 06 100 090	E-GRC-03

8 592920 038284

16 A max   IP20

product: ultra thin fork for the flexible cord, angular ▪ voltage/current: 250 V~/16 A max. ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

EMOS

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	Order Code Item Number	Packaging Type

P0039

19 06 100 050

1/10/-/280

EM-GRC-02

8 595025 391834

16 A max

IP20

product: plug for the flexible cord, angular ▪ voltage/current: 250 V~/16 A max. ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

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P0038

19 06 110 300

1/5/-/200

EM-GRC-01

8 595025 391841

16 A max

IP20

product: plug for the flexible cord, straight ▪ voltage/current: 250 V~/16 A max. ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

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P0034

19 06 110 200

1/5/-/150

YC-FA-4Z

8 595025 363862

16 A max

IP20

product: plug for the flexible cord, straight ▪ voltage/current: 250 V~/16 A max. ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

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P0049

19 26 010 200

1/5/30/60

YC-DA-14

8 592920 000397

16 A max

IP44

product: the gum socket for the flexible cord ▪ voltage/current: 250 V~/16 A max. ▪ children protection ▪ IP rating: IP44 ▪ material: rubber ▪ packaging: 1 pc, hanging

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P0050

19 06 100 060

1/5/20/80

YC-DA-14Z

8 592920 000366

16 A max

IP44

product: the gum fork for the flexible cord ▪ voltage/current: 250 V~/16 A max. ▪ IP rating: IP44 ▪ material: rubber ▪ packaging: 1 pc, hanging

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Adaptors

▪ splitter sockets with 1–4 outlets, fitted with child covers
▪ enable connecting multiple devices into one socket
▪ max. load 2 300 or 3 680 W, IP20 enclosure
▪ for connecting devices with round or flat plugs
▪ with or without switch

P00242

19 25 030 020

1/4/-/200

KF-Z-01/03A

8 595025 325013

10 A max

IP20

product: adapter plug 2× ▪ voltage/current: 250 V~/10 A max. ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

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P0063

19 05 120 010

1/5/-/30

ES-01/02K

8 592920 036907

16 A max

IP20

product: adapter plug 2× with switch ▪ voltage/current: 250 V~/16 A max. ▪ maximum load: 3 680 W ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

P00252 — 1/5/40/80
19 25 030 030 — ODL-158

10 A max — IP20

product: adapter plug 2× ▪ voltage/current: 250 V~/10 A max. ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P00262 — 1/5/80/160
19 25 030 040 — GES-058

product: socket with switch ▪ voltage/current: 250 V~/10 A max. ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P00272 — 1/4/-/60
19 25 030 050 — GES-073

10 A max — IP20

product: adapter plug 3× ▪ voltage/current: 250 V~/10 A max. ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P00282 — 1/5/-/80
19 25 030 060 — GES-098

10 A max — IP20

product: adapter plug 3× with switch ▪ voltage/current: 250 V~/10 A max. ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P0013 — 1/5/50/100
19 05 030 000 — DG-ZD01/3 (GES-003)

3× 2,5 A max — IP20

product: adapter plug 3× ▪ voltage/current: 250 V~/3× 2.5 A max. ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P0072 — 1/-/6/36
19 05 010 003 — P0072

USB 2× Σ 2.1 A max — 16 A max

product: USB socket ▪ voltage/current: 250 V~/16 A max. ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ packaging: 1 pc, hanging

P00292 — 1/-/4/40
19 25 030 090 — P00292

16 A max — IP44

product: socket with switch ▪ voltage/current: 250 V~/16 A max. ▪ children protection ▪ IP rating: IP44 ▪ material: plastic ▪ packaging: 1 pc, hanging

EMOS

	Order Code Item Number	Packaging Type

Travel adaptors

- travel aid for connecting to FRENCH and SCHUKO sockets
- often in the form of universal adapter w/ min. 5 plug types
- can be used in more than 150 world countries
- also with adapter w/ SCHUKO socket (used in DE, HU, SI etc.)
- max. current load of 10 or 16 A

designed for: for Europeans travelling abroad ▪ using: America, Asia, Australia, New Zealand, China, Africa, Middle East, GB, Switzerland, Italy, HK, India etc. ▪ packaging: 1 pc, blister

8 595025 382740	**P0056**	1/-/-/20
	19 10 000 600	1.103200

designed for: for foreigners arriving in Europe and having a different plug type than SCHUKO or FRENCH ▪ using: plugs (USA, GB, JP, CN, AU etc.) into the SCHUKO (DE, HU, SI etc.) or FRENCH (CZ, SK, PL) systems ▪ packaging: 1 pc, small box

8 592920 076323	**P0055N**	1/-/-/50
	19 10 000 800	WORLD TO EUROPE 2.0

Timers SCHUKO

- socket with timer automatically turns appliance on/off
- ideal for aquariums, terrariums, pool pumps and lighting
- mechanical timer sockets or more practical digital timers
- digital timer to plan out your week using 8–20 programmes
- can handle a max. load of 3 680 W

product: Wi-Fi timer ▪ controlled via Android: 4.0 or higher ▪ controlled via ISO: 7.0 or higher ▪ maximum load: 3 680 W ▪ voltage/current: 230 V~/16 A max. ▪ max. number of sockets per Wi-Fi network: 15 ▪ transmission frequency: 2,4 GHz ▪ Wi-Fi router: 802.11 b/g/n ▪ firmware updates ▪ number of programs: unlimited ▪ switching: phase conductor ▪ number of switching per day: unlimited ▪ minimal time setting: 1 minute ▪ selection of photo or icon for the device ▪ current sunrise and sunset time ▪ countdown function: max. 4 hours ▪ Setting the maximum On time: 3 min–12 hrs ▪ option of manual switch-on ▪ children protection ▪ command combinations ▪ device name ▪ group control ▪ dimensions: 113 × 60 × 76 mm ▪ packaging: 1 pc, blister

3 680 W max	IP20

8 592920 035603	**P5530**	1/-/-/12
	19 36 000 100	EMW302WF

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

type: digital ▪ outdoor using ▪ voltage/current: 230 V~/16 A max. ▪ maximum load: 3 680 W ▪ minimal time setting: 1 minute ▪ option of manual switch-on ▪ number of programs: 10 ▪ number of switching per day: 10 ▪ function to change summer/winter time ▪ IP rating: IP44 ▪ packaging: 1 pc, blister

3 680 W max	IP44		**P5525**	1/-/12/24
			19 27 110 020	TGE-5

8 592920 000465

type: digital ▪ voltage/current: 230 V~/16 A max. ▪ maximum load: 3 680 W ▪ minimal time setting: 1 minute ▪ option of manual switch-on ▪ number of programs: 8 ▪ number of switching per day: 8 ▪ function to change summer/winter time ▪ IP rating: IP20 ▪ packaging: 1 pc, blister

3 680 W max	IP20		**P5521**	1/2/8/24
			19 27 110 010	TS-ED1

8 595025 324788

type: mechanical ▪ voltage/current: 230 V~/16 A max. ▪ maximum load: 3 680 W ▪ minimal time setting: 15 minutes ▪ option of manual switch-on ▪ number of switching per day: 96 ▪ IP rating: IP20 ▪ packaging: 1 pc, blister

3 680 W max	IP20		**P5522**	1/-/12/24
			19 27 010 010	1E/2A

8 595025 324771

type: mechanical ▪ voltage/current: 230 V~/16 A max. ▪ maximum load: 3 680 W ▪ minimal time setting: 30 minutes ▪ option of manual switch-on ▪ number of switching per day: 48 ▪ IP rating: IP20 ▪ packaging: 1 pc, blister

3 680 W max	IP20		**P5523**	1/4/-/36
			19 27 010 020	15GD/3A

8 595025 388278

type: mechanical ▪ voltage/current: 230 V~/16 A max. ▪ maximum load: 3 680 W ▪ minimal time setting: 30 minutes ▪ number of switching per day: 48 ▪ IP rating: IP44 ▪ packaging: 1 pc, blister

3 680 W max	IP44		**P5526**	1/2/-/40
			19 27 110 031	P5526

8 592920 038000

	Order Code Item Number	Packaging Type

EMOS www.emos.eu

product: remote-controlled sockets, 3 sockets + 1× remote control ▪ voltage/current: 230 V~/4.35 A max. ▪ maximum load: 1 000 W ▪ children protection ▪ IP rating: IP20 ▪ material: plastic ▪ number of positions: 2P + PE ▪ remote control: power supply 1× 3 V CR2032 (included) ▪ packaging: 1 pc, small box

1 000 W max	IP20	433,92 MHz			**P0069**	1/-/3/18
				8 592920 076163	19 05 120 030	P0064

product: remote-controlled sockets, 2 sockets + 1× remote control ▪ voltage/current: 250 V~/13 A max. ▪ maximum load: 3 000 W ▪ children protection ▪ IP rating: IP44 ▪ material: plastic ▪ remote control: power supply 1× 3 V CR2032 (included) ▪ packaging: 1 pc, small box

3 000 W max	IP44	433,92 MHz		**P0068**	1/-/-/18
			8 592920 073001	19 05 111 001	52023+50074

Energy consumption meters

▪ socket-powered wattmeter to measure appliance's consumption
▪ helps reduce expenses for electricity
▪ max. load 3 680 W
▪ displays: voltage, current, active power and power factor
▪ also fitted with child covers

▪ maximum load: 3 680 W
▪ voltage/current: 230 V~/16 A max.
▪ measuring range: 2 W–3680 W
▪ range of power consumption: 0 kWh–999 kWh
▪ dimensions: 135 × 60 × 80 mm
▪ packaging: 1 pc, box

3 680 W max	IP20			**P5821**	1/2/-/24
			8 595025 366986	19 31 000 010	P5821

EMOS

www.emos.eu

Order Code
Item Number

Packaging
Type

EMOS sockets, wall switches IP54,44

- installation: onto a wall
- enclosure: IP54, IP44
- double socket is internally interconnected

A1398

31 04 139 800

1/5/-/60

EF600SA

8 592920 030868

IP54

product: alternating switch – no. 6 ▪ type: 250 V~/10 AX ▪ colour: grey-black ▪ type of mounting: on the wall ▪ IP rating: IP54 ▪ version: 1 button stairway, waterproof ▪ packaging: 1 pc, PE packet

---

A1398.1

31 04 139 811

1/5/-/60

EF602S
(EF602SA)

8 592920 030875

IP54

product: serial switch no. 5 (chandelier) ▪ type: 250 V~/10 AX ▪ colour: grey-black ▪ type of mounting: on the wall ▪ IP rating: IP54 ▪ version: 2 buttons classic water-resistant ▪ packaging: 1 pc, PE packet

---

A1398.2

19 50 011 202

1/5/-/60

EF600SB

8 592920 058497

IP54

product: cross switch no. 7 ▪ type: 250 V~/10 AX ▪ colour: grey-black ▪ type of mounting: on the wall ▪ IP rating: IP54 ▪ version: 1 button ▪ packaging: 1 pc, PE packet

---

A1399

19 50 011 201

1/5/-/60

EF600SD

8 592920 049747

IP54

product: switch controller (1/0) ▪ type: 250 V~/10 A ▪ colour: grey-black ▪ type of mounting: on the wall ▪ IP rating: IP54 ▪ version: 1 button ▪ packaging: 1 pc, PE packet

---

A1396

31 04 139 600

1/5/-/60

EF600G

8 592920 030820

IP44

product: socket with earthing pin and lid ▪ design: SCHUKO ▪ type: 250 V~/16 A max. ▪ colour: grey-black ▪ type of mounting: on the wall ▪ IP rating: IP44 ▪ version: single water-resistant ▪ packaging: 1 pc, PE packet

---

A1398.3

19 50 011 203

1/5/-/60

EF600SA-B

8 592920 074169

IP54

product: alternating switch no. 6 ▪ type: 250 V~/10 AX ▪ colour: white ▪ type of mounting: on the wall ▪ IP rating: IP54 ▪ version: 1 button stairway, waterproof ▪ packaging: 1 pc, PE packet

---

A1396.1

31 04 139 611

1/5/-/25

EF602G

8 592920 030837

IP44

product: double socket with earthing pins and lids with interconnection ▪ design: SCHUKO ▪ type: 250 V~/16 A max. ▪ colour: grey-black ▪ type of mounting: on the wall ▪ IP rating: IP44 ▪ version: double water-resistant ▪ packaging: 1 pc, PE packet

---

A1398.4

19 50 011 204

1/5/-/60

EF602S-B

8 592920 074190

IP54

product: serial switch no. 5 (chandelier) ▪ type: 250 V~/10 AX ▪ colour: white ▪ type of mounting: on the wall ▪ IP rating: IP54 ▪ version: 2 buttons classic water-resistant ▪ packaging: 1 pc, PE packet

---

EMOS sockets, switches IP20

- installation: into a junction box
- in white colour
- frame and button material: high-quality polycarbonate (PC)

A6100.0

19 06 200 100

1/-/10/60

W13-C120Y

8 592920 074619

product: alternating switch no. 6 ▪ type: 250 V~/10 AX ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: 1 button stairway ▪ packaging: 1 pc, hanging

---

A6100.1

19 06 200 101

1/-/10/60

W13-C210Y

8 592920 074671

product: parallel switch nr. 5 ▪ type: 250 V~/10 AX ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: 2 buttons ▪ packaging: 1 pc, hanging

---

A6100.2

19 06 200 102

1/-/10/60

W13-C210/1Y

8 592920 074732

product: cross switch no. 7 ▪ type: 250 V~/10 AX ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: 1 button ▪ packaging: 1 pc, hanging

---

A6100.3

19 06 200 103

1/-/10/60

W13-C230Y

8 592920 074701

product: double two-way switch 6+6 (5B) ▪ type: 250 V~/10 AX ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: 2 buttons ▪ packaging: 1 pc, hanging

---

A6100.4

19 06 200 104

1/-/10/60

W13-C130Y

8 592920 074640

product: switch controller (1/0) ▪ type: 250 V~/10 A ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: 1 button ▪ packaging: 1 pc, hanging

---

A6003.0

19 06 300 103

1/-/10/40

W13-C192

8 592920 074947

product: switching device for adjustable LED lamps for turn-controls and button switching ▪ design: 7–110 W/VA vacuum and halogen 230 V~ lamps, dimmable compact fluorescent lamps. 3–60 VA for dimmable LEDs. ▪ type: 230 V~, 50 Hz ▪ colour: white (gloss) ▪ version: turn-controls and button switching ▪ packaging: 1 pc, hanging

---

A6004.2

19 06 300 100

1/-/5/30

W13-C004

8 592920 074916

product: quadruple frame ▪ type: for horizontal and vertical installation ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ version: quadruple ▪ packaging: 1 pc, hanging

---

A6004.1

19 06 300 101

1/-/10/60

W13-C003

8 592920 074886

product: triple frame ▪ type: for horizontal and vertical installation ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ version: triple ▪ packaging: 1 pc, hanging

EMOS

www.emos.eu

		Order Code Item Number	Packaging Type

A6004.0

19 06 300 102

1/-/10/60

W13-C002

8 592920 074855

product: double frame ▪ type: for horizontal and vertical installation ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ version: double ▪ packaging: 1 pc, hanging

A6004.3

19 06 300 104

1/-/10/240

W13-CTRSO

8 592920 083789

product: socket cover TV+R+SAT ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ version: single ▪ packaging: 1 pc, hanging

A6004.4

19 06 300 105

1/-/10/240

W13-CTF/2

8 592920 083796

product: data socket cover 2×RJ45 ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ version: double ▪ packaging: 1 pc, hanging

A6000.1

19 06 010 501

1/-/10/40

W13-311FUSB2A

8 592920 070406

product: single socket with protective pin and USB outlet, 2.1 A max. ▪ design: SCHUKO ▪ type: 250 V~/16 A max. ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: single ▪ packaging: 1 pc, PE packet

A6002.0

19 06 010 504

1/-/10/60

W13-C311

8 592920 074763

product: single socket with protective pin and child safety cover ▪ design: SCHUKO ▪ type: 250 V~/16 A max. ▪ colour: white (gloss) ▪ type of mounting: into a box ▪ IP rating: IP20 ▪ version: single ▪ packaging: 1 pc, hanging

Industrial plugs, 380 V sockets

▪ wall-mounted industrial plugs and sockets
▪ with max. current load of 16 or 32 A
▪ body made of plastic, screw terminals or screw-free design
▪ 3 phases, voltage 380–415 V, 4–5 poles

A6210

31 06 213 240

1/-/10/40

513.1656

8 001636 231440

▪ product: wall socket
▪ voltage/current: 380–415 V~/16 A
▪ IP rating: IP44
▪ material: plastic
▪ number of positions: 4
▪ packaging: no packaging

A6212

31 06 213 242

1/-/-/10

513.3256

8 001636 231563

▪ product: wall socket
▪ voltage/current: 380–415 V~/32 A
▪ IP rating: IP44
▪ material: plastic
▪ number of positions: 4
▪ packaging: no packaging

EMOS

A6211	1/-/10/40	
31 06 213 241	513.1657	

8 001636 231457

- product: wall socket
- voltage/current: 380–415 V~/16 A
- IP rating: IP44
- material: plastic
- number of positions: 5
- packaging: no packaging

A6213	1/-/-/10
31 06 213 243	513.3257

8 001636 231570

- product: wall socket
- voltage/current: 380–415 V~/32 A
- IP rating: IP44
- material: plastic
- number of positions: 5
- packaging: no packaging

A6310	1/-/10/50
31 06 213 150	313.1646

8 001636 222806

- product: coupler
- voltage/current: 380–415 V~/16 A
- IP rating: IP44
- material: plastic
- number of positions: 4
- packaging: no packaging

A6312	1/10/-/40
31 06 213 152	313.3246

8 001636 222868

- product: coupler
- voltage/current: 380–415 V~/32 A
- IP rating: IP44
- material: plastic
- number of positions: 4
- packaging: no packaging

A6311	1/-/10/50
31 06 213 151	313.1647

8 001636 222813

- product: coupler
- voltage/current: 380–415 V~/16 A
- IP rating: IP44
- material: plastic
- number of positions: 5
- packaging: no packaging

A6313	1/-/10/40
31 06 213 153	313.3247

8 001636 222875

- product: coupler
- voltage/current: 380–415 V~/32 A
- IP rating: IP44
- material: plastic
- number of positions: 5
- packaging: no packaging

A6110	1/-/10/50
31 05 213 050	213.1636

8 001636 222394

- product: separate plug
- voltage/current: 380–415 V~/16 A
- IP rating: IP44
- material: plastic
- number of positions: 4
- packaging: no packaging

A6114	1/10/-/40
31 05 213 054	213.3236

8 001636 222455

- product: separate plug
- voltage/current: 380–415 V~/32 A
- IP rating: IP44
- material: plastic
- number of positions: 4
- packaging: no packaging

A6111	1/10/-/50
31 05 213 051	213.1637

8 001636 222400

- product: separate plug
- voltage/current: 380–415 V~/16 A
- IP rating: IP44
- material: plastic
- number of positions: 5
- packaging: no packaging

A6115	1/-/10/40
31 05 213 055	213.3237

8 001636 222462

- product: separate plug
- voltage/current: 380–415 V~/32 A
- IP rating: IP44
- material: plastic
- number of positions: 5
- packaging: no packaging

EMOS®   www.emos.eu

| Order Code Item Number | Packaging Type |

Flexo, assembled cords

Rubber

Two-cores

- rubber two-strand mobile cord with fixed-mount plug
- length 3 or 5 m, various cross sections, black

S03030   1/5/-/20

24 21 130 212   SY-10 (YC-B-2ZA, LA016A)

8 595025 348838

H05RR-F 1,0 mm²   ↔ 3 m

- conductor: H05RR-F
- length: 3 m
- type of insulation: rubber
- colour: black
- conductor cross section: 2× 1.0 mm²
- type: SY-10

- packaging: 1 pc, hanging

S03050   1/5/-/20

24 21 150 212   SY-10 (YC-B-2ZA, LA016A)

8 595025 348845

H05RR-F 1,0 mm²   ↔ 5 m

- conductor: H05RR-F
- length: 5 m
- type of insulation: rubber
- colour: black
- conductor cross section: 2× 1.0 mm²
- type: SY-10

- packaging: 1 pc, hanging

S03330   1/5/-/20

24 21 230 230   SY-10 (YC-B-2ZA, LA016A)

8 595025 382757

H05RR-F 1,5 mm²   ↔ 3 m

- conductor: H05RR-F
- length: 3 m
- type of insulation: rubber
- colour: black
- conductor cross section: 2× 1.5 mm²
- type: SY-10

- packaging: 1 pc, hanging

S03350   1/5/-/20

24 21 250 230   SY-10 (YC-B-2ZA, LA016A)

8 595025 382764

H05RR-F 1,5 mm²   ↔ 5 m

- conductor: H05RR-F
- length: 5 m
- type of insulation: rubber
- colour: black
- conductor cross section: 2× 1.5 mm²
- type: SY-10

- packaging: 1 pc, hanging

Three-cores

- rubber three-strand mobile cord with fixed-mount plug
- length 3 or 5 m, various cross sections, black

S03130 1/-/5/25

24 25 130 220   SY-11 (GEP-003, LA017D)

8 595025 353825

H05RR-F 1,0 mm²   ↔ 3 m

- conductor: H05RR-F
- length: 3 m
- type of insulation: rubber
- colour: black
- conductor cross section: 3× 1.0 mm²
- type: SY-11

- packaging: 1 pc, hanging

S03150 1/5/-/15

24 25 150 220   SY-11 (GEP-003, LA017D)

8 595025 353832

H05RR-F 1,0 mm²   ↔ 5 m

- conductor: H05RR-F
- length: 5 m
- type of insulation: rubber
- colour: black
- conductor cross section: 3× 1.0 mm²
- type: SY-11

- packaging: 1 pc, hanging

S03230 1/-/5/25

24 25 230 220   SY-11 (GEP-003, LA017D)

8 595025 353849

H05RR-F 1,5 mm²   ↔ 3 m

- conductor: H05RR-F
- length: 3 m
- type of insulation: rubber
- colour: black
- conductor cross section: 3× 1.5 mm²
- type: SY-11

- packaging: 1 pc, hanging

S03250 1/5/-/10

24 25 250 220   SY-11 (GEP-003, LA017D)

8 595025 353856

H05RR-F 1,5 mm²   ↔ 5 m

- conductor: H05RR-F
- length: 5 m
- type of insulation: rubber
- colour: black
- conductor cross section: 3× 1.5 mm²
- type: SY-11

- packaging: 1 pc, hanging

S03430 1/-/5/10

24 25 430 230   SY-11 (GEP-003, LA017D)

8 595025 383426

H05RR-F 2,5 mm²   ↔ 3 m

- conductor: H05RR-F
- length: 3 m
- type of insulation: rubber
- colour: black
- conductor cross section: 3× 2.5 mm²
- type: SY-11

- packaging: 1 pc, hanging

S03450 1/-/5/10

24 25 450 230   SY-11 (GEP-003, LA017D)

8 595025 383433

H05RR-F 2,5 mm²   ↔ 5 m

- conductor: H05RR-F
- length: 5 m
- type of insulation: rubber
- colour: black
- conductor cross section: 3× 2.5 mm²
- type: SY-11

- packaging: 1 pc, hanging

S00003 1/5/-/30

24 35 724 032   KF-CR1-H05RR-F3G0.75MM2

8 595025 323132

H05RR-F 0,75 mm²   ↔ 2,4 m

- conductor: H05RR-F
- length: 2.4 m
- type of insulation: braided/rubber
- colour: white
- conductor cross section: 3× 0.75 mm²
- type: KF-CR1-H05RR-F

- packaging: 1 pc, hanging

		Order Code Item Number	Packaging Type
EMOS®	www.emos.eu		

Flexo, assembled cords

PVC

Two-cores

- PVC two-strand mobile cord with fixed-mount plug
- black or white
- length 2, 3 or 5 m, various cross sections
- selected models fitted with switch

S12252 — 1/5/30/60
24 01 520 132 — HY020-F

8 595025 314307

H03VVH2-F 0.5 mm² — ↔ 2 m

- conductor: H03VVH2-F
- length: 2 m
- type of insulation: PVC
- colour: white
- conductor cross section: 2× 0.5 mm²
- type: KF-H1 (HY020-F)

- packaging: 1 pc, hanging

S15272 — 1/5/35/70
24 01 720 132 — HY020-F

8 595025 314406

H03VVH2-F 0.75 mm² — ↔ 2 m

- conductor: H03VVH2-F
- length: 2 m
- type of insulation: PVC
- colour: white
- conductor cross section: 2× 0.75 mm²
- type: KF-H1 (HY020-F)

- packaging: 1 pc, hanging

S15273 — 1/5/30/60
24 01 730 132 — HY020-F

8 595025 314413

H03VVH2-F 0.75 mm² — ↔ 3 m

- conductor: H03VVH2-F
- length: 3 m
- type of insulation: PVC
- colour: white
- conductor cross section: 2× 0.75 mm²
- type: KF-H1 (HY020-F)

- packaging: 1 pc, hanging

S15275 — 1/5/-/30
24 01 750 132 — HY020-F

8 595025 314420

H03VVH2-F 0.75 mm² — ↔ 5 m

- conductor: H03VVH2-F
- length: 5 m
- type of insulation: PVC
- colour: white
- conductor cross section: 2× 0.75 mm²
- type: KF-H1 (HY020-F)

- packaging: 1 pc, hanging

S19272 — 1/5/35/70
24 01 720 232 — HY020-F

8 595025 318619

H03VVH2-F 0.75 mm² — ↔ 2 m

- conductor: H03VVH2-F
- length: 2 m
- type of insulation: PVC
- colour: black
- conductor cross section: 2× 0.75 mm²
- type: KF-H1 (HY020-F)

- packaging: 1 pc, hanging

S19273 — 1/5/30/60
24 01 730 232 — HY020-F

8 595025 318626

H03VVH2-F 0.75 mm² — ↔ 3 m

- conductor: H03VVH2-F
- length: 3 m
- type of insulation: PVC
- colour: black
- conductor cross section: 2× 0.75 mm²
- type: KF-H1 (HY020-F)

- packaging: 1 pc, hanging

Flexo, assembled cords | PVC | Two-cores

S19275
24 01 750 232

1/5/-/30
HY020-F

H03VVH2-F 0.75 mm² ↔ 5 m

- conductor: H03VVH2-F
- length: 5 m
- type of insulation: PVC
- colour: black
- conductor cross section: 2× 0.75 mm²
- type: KF-H1 (HY020-F)
- packaging: 1 pc, hanging

8 595025 318633

S08272
24 02 720 132

1/5/30/60
KF-H1/S051E4

H03VVH2-F 0.75 mm² ↔ 2 m

- conductor: H03VVH2-F
- length: 2 m
- type of insulation: PVC
- colour: white
- conductor cross section: 2× 0.75 mm²
- type: KF-H1/S051E4
- packaging: 1 pc, hanging

8 595025 321282

S08273
24 02 730 132

1/5/25/50
KF-H1/S051E4

H03VVH2-F 0.75 mm² ↔ 3 m

- conductor: H03VVH2-F
- length: 3 m
- type of insulation: PVC
- colour: white
- conductor cross section: 2× 0.75 mm²
- type: KF-H1/S051E4
- packaging: 1 pc, hanging

8 595025 321299

S09272
24 02 720 232

1/5/25/50
KF-H1/S051E4

H03VVH2-F 0.75 mm² ↔ 2 m

- conductor: H03VVH2-F
- length: 2 m
- type of insulation: PVC
- colour: black
- conductor cross section: 2× 0.75 mm²
- type: KF-H1/S051E4
- packaging: 1 pc, hanging

8 595025 321329

S09273
24 02 730 232

1/5/25/50
KF-H1/S051E4

H03VVH2-F 0.75 mm² ↔ 3 m

- conductor: H03VVH2-F
- length: 3 m
- type of insulation: PVC
- colour: black
- conductor cross section: 2× 0.75 mm²
- type: KF-H1/S051E4
- packaging: 1 pc, hanging

8 595025 321336

S1111
24 00 517 252

1/5/35/70
KF-Y11-1(LY-21/LY-22)

H03VVH2-F 0.5 mm² ↔ 1,75 m

- conductor: H03VVH2-F
- length: 1.75 m
- type of insulation: PVC
- colour: black
- conductor cross section: 2× 0.5 mm²
- type: KF-Y11-1
- packaging: 1 pc, hanging

8 595025 308764

Three-cores

- PVC three-strand mobile cord with fixed-mount plug
- black or white
- length 2, 3 or 5 m, various cross sections

S14372
24 13 720 132

1/5/-/40
KF-CR2 (HY005-F)

H05VV-F3G 0.75 mm² ↔ 2 m

- conductor: H05VV-F 3G
- length: 2 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 0.75 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

8 595025 314376

S14373
24 13 730 132

1/5/-/30
KF-CR2 (HY005-F)

H05VV-F3G 0.75 mm² ↔ 3 m

- conductor: H05VV-F 3G
- length: 3 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 0.75 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

8 595025 314383

EMOS

S14375

24 13 750 132

KF-CR2 (HY005-F)

H05VV-F3G 0.75 mm² ↔ 5 m

- conductor: H05VV-F 3G
- length: 5 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 0.75 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/25

8 595025 314390

S14312

24 13 120 132

KF-CR2 (HY005-F)

H05VV-F3G 1.0 mm² ↔ 2 m

- conductor: H05VV-F 3G
- length: 2 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 1.0 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/35

8 595025 314314

S14313

24 13 130 132

KF-CR2 (HY005-F)

H05VV-F3G 1.0 mm² ↔ 3 m

- conductor: H05VV-F 3G
- length: 3 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 1.0 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/30

8 595025 314321

S14315

24 13 150 132

KF-CR2 (HY005-F)

H05VV-F3G 1.0 mm² ↔ 5 m

- conductor: H05VV-F 3G
- length: 5 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 1.0 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/20

8 595025 314338

S14322

24 13 220 132

KF-CR2 (HY005-F)

H05VV-F3G 1.5 mm² ↔ 2 m

- conductor: H05VV-F 3G
- length: 2 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 1.5 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/35

8 595025 314345

S14323

24 13 230 132

KF-CR2 (HY005-F)

H05VV-F3G 1.5 mm² ↔ 3 m

- conductor: H05VV-F 3G
- length: 3 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 1.5 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/30

8 595025 314352

S14325

24 13 250 132

KF-CR2 (HY005-F)

H05VV-F3G 1.5 mm² ↔ 5 m

- conductor: H05VV-F 3G
- length: 5 m
- type of insulation: PVC
- colour: white
- conductor cross section: 3× 1.5 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/20

8 595025 314369

S18372

24 13 720 232

KF-CR2 (HY005-F)

H05VV-F3G 0.75 mm² ↔ 2 m

- conductor: H05VV-F 3G
- length: 2 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 0.75 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/40

8 595025 318640

S18373

24 13 730 232

KF-CR2 (HY005-F)

H05VV-F3G 0.75 mm² ↔ 3 m

- conductor: H05VV-F 3G
- length: 3 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 0.75 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/35

8 595025 318657

S18312

24 13 120 232

KF-CR2 (HY005-F)

H05VV-F3G 1.0 mm² ↔ 2 m

- conductor: H05VV-F 3G
- length: 2 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 1.0 mm²
- type: KF-CR2 (HY005-F)
- packaging: 1 pc, hanging

1/5/-/40

8 595025 318671

Flexo, assembled cords | PVC | Three-cores

S18313

24 13 130 232

1/5/-/35

KF-CR2 (HY005-F)

H05VV-F3G 1.0 mm²   ↔ 3 m

8 595025 318688

- conductor: H05VV-F 3G
- length: 3 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 1.0 mm²
- type: KF-CR2 (HY005-F)

- packaging: 1 pc, hanging

S18315

24 13 150 232

1/5/-/20

KF-CR2 (HY005-F)

H05VV-F3G 1.0 mm²   ↔ 5 m

8 595025 318695

- conductor: H05VV-F 3G
- length: 5 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 1.0 mm²
- type: KF-CR2 (HY005-F)

- packaging: 1 pc, hanging

S18322
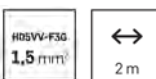
24 13 220 232

1/5/-/35

KF-CR2 (HY005-F)

H05VV-F3G 1.5 mm²   ↔ 2 m

8 595025 318701

- conductor: H05VV-F 3G
- length: 2 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 1.5 mm²
- type: KF-CR2 (HY005-F)

- packaging: 1 pc, hanging

S18323
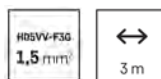
24 13 230 232

1/5/-/30

KF-CR2 (HY005-F)

H05VV-F3G 1.5 mm²   ↔ 3 m

8 595025 318718

- conductor: H05VV-F 3G
- length: 3 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 1.5 mm²
- type: KF-CR2 (HY005-F)

- packaging: 1 pc, hanging

S18325

24 13 250 232

1/5/-/20

KF-CR2 (HY005-F)

H05VV-F3G 1.5 mm²   ↔ 5 m

8 595025 318725

- conductor: H05VV-F 3G
- length: 5 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 1.5 mm²
- type: KF-CR2 (HY005-F)

- packaging: 1 pc, hanging

S11370

24 17 715 202

1/-/-/50

JT003/JT-ST3 (LA010A)

H05VV-F3G 0.75 mm²   ↔ 1,5 m

8 595025 323118

- conductor: H05VV-F 3G
- length: 1.5 m
- type of insulation: PVC
- colour: black
- conductor cross section: 3× 0.75 mm²
- type: JT003/JT-ST3

- packaging: 1 pc, hanging

Cables

Data cables UTP, FTP

Data cables CAT 5E, connection patch cables

- EMOS structured cabling components always in top quality
- guarantee maximum output, flawless running, long life
- UTP/FTP cables meet standards EN 50173, ANSI/TIA/EIA 568
- also comply with ISO/IEC 11801
- certified by accredited testing and calibration laboratory
- meet standard ČSN EN 50575 (reaction to fire)

---

type: UTP CAT 5E PVC BASIC ▪ cable structure: wire ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: Nylon 150D ▪ cable sheath: PVC ▪ jacket diameter: 5.0 mm ▪ highest supported protocol: 1000 Base-T (Gigabit Ethernet) ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	PVC	↔ 305 m			S9134	305/-/-/610
			8 592920 040904		23 09 010 120	UTP CAT5E PVC BASIC

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type: UTP CAT 5E PVC ▪ cable structure: wire ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: Nylon 150D ▪ cable sheath: PVC ▪ jacket diameter: 5.2 mm ▪ highest supported protocol: 1000 Base-T (Gigabit Ethernet) ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	PVC	↔ 305 m	QUALITY	10 YEARS WARRANTY	S9121	305/-/-/305
					23 09 010 010	UTP CAT5E PVC

EMOS

type: UTP CAT 5E LSZH ▪ cable structure: wire ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: Nylon 150D ▪ cable sheath: LSZH ▪ jacket diameter: 5.2 mm ▪ low smoke zero halogen (LSZH) coat ▪ highest supported protocol: 1000 Base-T (Gigabit Ethernet) ▪ reaction to the fire: Dca–s2–d2–a1 ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	LSZH	↔ 305 m	PREMIUM QUALITY	10 YEARS WARRANTY
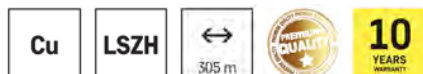
S9129	305/-/-/610
23 09 010 090	UTP CAT5E LSZH

8 592920 000045

type: FTP CAT 5E PVC ▪ cable structure: wire ▪ shielding: Al/PET 7/12–18 mm ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: Nylon 150D ▪ cable sheath: PVC ▪ jacket diameter: 6.0 mm ▪ highest supported protocol: 1000 Base-T (Gigabit Ethernet) ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	PVC	↔ 305 m	PREMIUM QUALITY	10 YEARS WARRANTY
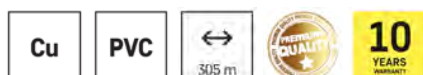
S9221	305/-/-/305
23 09 110 010	FTP CAT5E PVC

8 595025 319319

type: FTP CAT 5E LSZH ▪ cable structure: wire ▪ shielding: Al/PET 7/12–18 mm ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: Nylon 150D ▪ cable sheath: LSZH ▪ jacket diameter: 6.0 mm ▪ low smoke zero halogen (LSZH) coat ▪ highest supported protocol: 1000 Base-T (Gigabit Ethernet) ▪ reaction to the fire: Dca–s2–d2–a1 ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	LSZH	↔ 305 m	PREMIUM QUALITY	10 YEARS WARRANTY
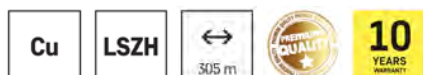
S9222	305/-/-/610
23 09 110 020	FTP CAT5E LSZH

8 592920 000083

type: UTP CAT 5E CCA OEM ▪ cable structure: wire ▪ material of the inner conductor: copper clad aluminium (CCA) ▪ wire insulation: HDPE ▪ strength member: Nylon 150D ▪ cable sheath: PVC ▪ jacket diameter: 5.2 mm ▪ highest supported protocol: 100 Base-TX ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 305 m, paper box

CCA	PVC	↔ 305 m

S9128	305/-/-/610
23 09 010 080	UTP CAT5E CCA

8 592920 000021

Data cables CAT 6

- EMOS structured cabling components always in top quality
- guarantee maximum output, flawless running, long life
- UTP/FTP cables meet standards EN 50173, ANSI/TIA/EIA 568
- also comply with ISO/IEC 11801
- certified by accredited testing and calibration laboratory
- meet standard ČSN EN 50575 (reaction to fire)

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type: UTP CAT 6 PVC ▪ cable structure: wire ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: 150D nylon + PE cross ▪ cable sheath: PVC ▪ jacket diameter: 6.3 mm ▪ highest supported protocol: 1000 Base-TX (Gigabit Ethernet) ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	PVC	↔ 305 m	PREMIUM QUALITY	10 YEARS WARRANTY

8 595025 341426
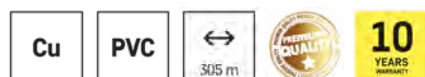
S9131	305/-/-/610
23 09 020 010	UTP CAT6 PVC

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type: UTP CAT 6 LSZH ▪ cable structure: wire ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: 150D nylon + PE cross ▪ cable sheath: LSZH ▪ jacket diameter: 6.3 mm ▪ low smoke zero halogen (LSZH) coat ▪ highest supported protocol: 1000 Base-TX (Gigabit Ethernet) ▪ reaction to the fire: Dca–s2–d2–a2 ▪ dangerous substances: none ▪ packaging: 305 m, paper box

Cu	LSZH	↔ 305 m	PREMIUM QUALITY	10 YEARS WARRANTY

8 592920 000069
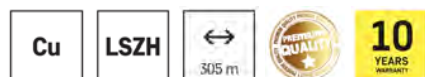
S9132	305/-/-/610
23 09 020 020	UTP CAT6 LSZH

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type: FTP CAT 6 LSZH ▪ cable structure: wire ▪ shielding: Al/PET 7/12–18 mm ▪ material of the inner conductor: copper (Cu) ▪ wire insulation: HDPE ▪ strength member: 150D nylon + PE cross ▪ cable sheath: LSZH ▪ jacket diameter: 6.3 mm ▪ highest supported protocol: 1000 Base-T (Gigabit Ethernet) ▪ reaction to the fire: Dca–s2–d2–a2 ▪ dangerous substances: none ▪ packaging: 500 m, wooden drum

Cu	LSZH	↔ 500 m	PREMIUM QUALITY	10 YEARS WARRANTY

8 592920 032855

S9230	500/-/-/500
23 09 120 010	FTP CAT6 LSZH

EMOS® www.emos.eu

	Order Code Item Number	Packaging Type

Connectors, patch accessories

Connection patch cables, accessories

- for data transfer in computer and telecommunication networks
- terminate in RJ45 connectors (in category CAT5E or CAT6)
- length: 1–25 m, diameter: 5 mm, PVC jacket, 5 year warranty
- separate RJ45 (CAT5E) sockets and connectors also available

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- type: UTP CAT 5E 1M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- strength member: Nylon 150D
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR

- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

↔ 1 m   5 YEARS WARRANTY

	S9122	1/5/25/100
8 595025 385482	23 09 010 020	UTP CAT5E PVC 1M

- type: UTP CAT 5E 2M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- strength member: Nylon 150D
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR

- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

↔ 2 m   5 YEARS WARRANTY

	S9123	1/-/-/60
8 595025 385499	23 09 010 030	UTP CAT5E PVC 2M

- type: UTP CAT 5E 3M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- strength member: Nylon 150D
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR

- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

↔ 3 m   5 YEARS WARRANTY

	S9124	1/-/10/40
8 595025 385505	23 09 010 040	UTP CAT5E PVC 3M

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- type: UTP CAT 5E 5M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- strength member: Nylon 150D
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR

- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

↔ 5 m | 5 YEARS WARRANTY

8 595025 385512

S9125 — 1/-/10/20
23 09 010 050 — UTP CAT5E PVC 5M

- type: UTP CAT 5E 10M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- strength member: Nylon 150D
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR

- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

↔ 10 m | 5 YEARS WARRANTY

8 595025 385529

S9126 — 1/-/10/30
23 09 010 060 — UTP CAT5E PVC 10M

- type: UTP CAT 5E 15M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- strength member: Nylon 150D
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR

- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

↔ 15 m | 5 YEARS WARRANTY

8 595025 385536

S9127 — 1/-/5/20
23 09 010 070 — UTP CAT5E PVC 15M

- type: UTP CAT 5E 25M
- cable structure: stranded wires
- material of the inner conductor: copper clad alumini
- wire insulation: HDPE
- cable sheath: PVC
- jacket diameter: 5 mm
- highest supported protocol: 1000 Base-T (Gigabit Et
- reaction to the fire: do not subject to CPR
- dangerous substances: do not subject to CPR

- packaging: 1 pc, PVC packet

↔ 25 m | 5 YEARS WARRANTY

8 592920 026830

S9130 — 1/-/-/10
23 09 010 100 — UTP CAT5E PVC 25M

- type: connector RJ45 8p8c
- category: CAT6
- designed for cable: UTP
- using: solid wire
- min. lifetime: 1 000 connect/disconnect cycles
- storage temperature: -40–70 °C
- operating temperature: -10–60 °C
- maximum operating humidity: 93 %
- dimensions: 22 × 12 × 10 mm

- packaging: 20 pcs, PVC packet

8 592920 030165

K0103 — 20/-/-/5 000
18 21 000 700 — RJ45 6 UTP SOLID

	www.emos.eu	Order Code Item Number	Packaging Type

- type: connector RJ45 8p8c
- category: CAT5E
- designed for cable: FTP, SFTP
- using: solid wire
- shielding
- min. lifetime: 1 000 connect/disconnect cycles
- storage temperature: -40–70 °C
- operating temperature: -10–60 °C
- maximum operating humidity: 93 %

- dimensions: 22 × 12 × 10 mm
- packaging: 20 pcs, PVC packet

8 592920 030189

K0201 — 20/-/-/5 000
18 21 100 100 — RJ45 5E FTP SOLID

- type: connector RJ45 8p8c
- category: CAT6
- designed for cable: FTP
- using: solid wire
- shielding
- min. lifetime: 1 000 connect/disconnect cycles
- storage temperature: -40–70 °C
- operating temperature: -10–60 °C
- maximum operating humidity: 93 %

- dimensions: 22 × 12 × 10 mm
- packaging: 20 pcs, PVC packet

8 592920 030202

K0202 — 20/-/-/5 000
18 21 100 200 — RJ45 6 FTP SOLID

- type: RJ45 connector protection
- using: reduces the stress of RJ45 connector
- dimensions: 30 × 13 × 11 mm
- packaging: 20 pcs, PVC packet

8 592920 017333

K0141 — 20/100/-/5 000
18 21 000 400 — RJ45 PROOF BLACK

- type: RJ45 connector protection
- using: reduces the stress of RJ45 connector
- dimensions: 30 × 13 × 11 mm
- packaging: 20 pcs, PVC packet

8 592920 017340
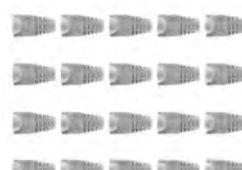
K0151 — 20/100/-/5 000
18 21 000 600 — RJ45 PROOF GRAY

- type: connector RJ45 8p8c
- category: CAT5E
- designed for cable: UTP
- using: litz wire
- min. lifetime: 1 000 connect/disconnect cycles
- storage temperature: -40–70 °C
- operating temperature: -10–60 °C
- maximum operating humidity: 93 %
- dimensions: 22 × 12 × 10 mm

- packaging: 20 pcs, PVC packet

8 595025 366559

K0101 — 20/-/-/5 000
18 21 000 100 — RJ45 5E UTP WIRE

EMOS® | www.emos.eu | **Order Code Item Number** | **Packaging Type**

- type: connector RJ45 8p8c
- category: CAT5E
- designed for cable: UTP
- using: solid wire
- min. lifetime: 1 000 connect/disconnect cycles
- storage temperature: -40–70 °C
- operating temperature: -10–60 °C
- maximum operating humidity: 93 %
- dimensions: 22 × 12 × 10 mm

- packaging: 20 pcs, PVC packet

8 592920 009185

K0102 | 20/-/-/5 000

18 21 000 500 | RJ45 5E UTP SOLID

- type: UTP socket wall mount
- reaction to the fire: do not subject to CPR
- dangerous substances: do not subject to CPR
- packaging: 1 pc, PVC packet

8 595025 366467

J0401 | 1/-/-/25/250

25 12 000 100 | 2XRJ45 SOCKET

Connectors IEC, F, reductions

- IEC connectors: straight/angle couplers, plugs and sockets
- F connectors available as straight/angled, screwed/inserted
- F connector size depends on coaxial cable thickness (4–5 mm)
- SCART splitter, expansion with 3× SCART port, 3× CINCH etc.

K1331 | 10/-/-/2 500

18 04 100 100 | A203R

8 595025 356710

- version: plug
- type: direct
- packaging: 10 pcs, packet

K1731 | 10/-/-/2 500

18 04 000 100 | A204R

8 595025 356796

- version: socket
- type: direct
- packaging: 10 pcs, packet

K1451 | 10/-/-/2 500

18 04 100 500 | A224

8 595025 356772

- version: plug
- type: angular
- packaging: 10 pcs, packet

K1851 | 10/-/-/2 500

18 04 000 500 | A224F

8 595025 356857

- version: socket
- type: angular
- packaging: 10 pcs, packet

		Order Code / Item Number	Packaging Type

K1421

18 04 100 300

10/-/-/2 500

A205R

8 595025 356741

- version: plug
- type: angular
- packaging: 10 pcs, packet

K1821

18 04 000 300

10/-/-/2 500

A206R

8 595025 356826

- version: socket
- type: angular
- packaging: 10 pcs, packet

R5060

18 04 300 100

10/-/-/2 500

A223R

8 595025 357472

- version: coupling
- type: direct
- packaging: 10 pcs, packet

K7311

18 07 100 300

10/-/-/4 000

M5609L

8 595025 357311

- version: screw plug
- type: screwing
- for coax: 3C2V
- dimensions: 4.0/4.9 mm
- packaging: 10 pcs, packet

K7321

18 07 100 400

10/-/-/4 000

M5609M

8 595025 357328

- version: plug
- type: screwing
- for coax: CB-500
- dimensions: 4.0/5.5 mm
- packaging: 10 pcs, packet

K7331

18 07 100 500

10/-/-/4 000

M5609H

8 595025 357335

- version: plug
- type: screwing
- for coax: CB-100
- dimensions: 5.0/6.5 mm
- packaging: 10 pcs, packet

K7351

18 07 100 700

10/-/-/4 000

M7351T

8 595025 357359

- version: plug
- type: screwing
- for coax: CB-113N
- dimensions: 5.0/7.0 mm
- packaging: 10 pcs, packet

R5602

18 07 300 100

10/-/-/4 000

M5602

8 595025 357502

- version: coupling
- type: screwing/slip-on
- for coax: any
- packaging: 10 pcs, packet

R5610

18 07 300 200

10/-/-/2 000

M5610

8 595025 357519

- version: coupling
- type: screwing
- for coax: any
- packaging: 10 pcs, packet

R5639

18 07 200 100

10/-/-/2 000

M5639

8 595025 357526

- version: reduction
- type: screwing
- for coax: any
- packaging: 10 pcs, packet

![EMOS] www.emos.eu

| | | Order Code
Item Number | Packaging
Type |

R5851 10/-/-/2 000
18 07 200 600 M5851

8 595025 357588

- version: reduction IEC-F
- type: screwing/slip-on
- for coax: any
- packaging: 10 pcs, packet

R5852 10/-/-/2 000
18 07 200 700 M5852

8 595025 357595

- version: reduction F-IEC
- type: screwing/slip-on
- for coax: any
- packaging: 10 pcs, packet

R5553 10/-/-/1 500
18 07 200 300 M5553

8 595025 357496

- version: reduction F-BNC
- type: screwing/slip-on
- for coax: any
- packaging: 10 pcs, packet

R5850 10/-/-/2 000
18 07 200 500 M5850

8 595025 357571

- version: reduction F-IEC
- type: screwing/slip-on
- for coax: any
- packaging: 10 pcs, packet

K9304 1/150/-/150
18 11 000 200 K9304

8 595025 321350

- connectors: SCART – 3× CINCH + SVHS
- switch IN/OUT
- packaging: 1 pc, packet

Twin-shielded cables CYH

- transparent audio dual links made of OFC
- copper purity: 99.999 %
- CYH dual links in white or black

- shielding: 32× 0.1 mm
- conductor cross section: 7× 0.12 mm²
- diameter of the inner conductor: 7× 0.12 mm
- material of wire - shielding: copper (Cu)
- sheath color: black, black
- maximum operating voltage: 50 V
- packaging: 100 m, reel

S7203 100/-/-/400
23 07 201 221 NO125

8 595025 309242

		Order Code Item Number	Packaging Type

EMOS — www.emos.eu

- conductor cross section: 0.75 mm²
- diameter of the inner conductor: 105× 0.095 mm
- sheath color: transparent, transparent
- maximum operating voltage: 50 V
- packaging: 100 m, reel

Order Code	S8307	100/-/-/400
Item Number	23 08 207 500	SPTP075

8 595025 316288

- conductor cross section: 1.0 mm²
- diameter of the inner conductor: 140× 0.095 mm
- sheath color: transparent, transparent
- maximum operating voltage: 50 V
- packaging: 100 m, reel

Order Code	S8310	100/-/-/400
Item Number	23 08 210 000	SPTP100

8 595025 316295

- conductor cross section: 1.5 mm²
- diameter of the inner conductor: 210× 0.095 mm
- sheath color: transparent, transparent
- maximum operating voltage: 50 V
- packaging: 100 m, reel

Order Code	S8314	100/-/-/200
Item Number	23 08 215 000	SPTP150

8 595025 309969

- conductor cross section: 2.5 mm²
- diameter of the inner conductor: 350× 0.095 mm
- sheath color: transparent, transparent
- maximum operating voltage: 50 V
- packaging: 100 m, reel

Order Code	S8324	100/-/-/200
Item Number	23 08 225 000	SPTP250

8 595025 309976

- conductor cross section: 1.5 mm²
- diameter of the inner conductor: 75× 0.16 mm
- sheath color: transparent, transparent
- maximum operating voltage: 50 V
- packaging: 100 m, PE foil

Order Code	S8295	100/-/-/400
Item Number	23 08 315 000	SPTP150 ECO

8 592920 030127

	www.emos.eu	Order Code Item Number	Packaging Type
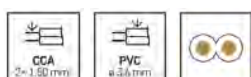
- conductor cross section: 2.5 mm²
- diameter of the inner conductor: 123× 0.16 mm
- sheath color: transparent, transparent
- maximum operating voltage: 50 V
- packaging: 100 m, PE foil

	Order Code	Packaging
8 592920 030141	**S8405**	100/-/-/200
	23 08 325 000	SPTP250 ECO

- conductor cross section: 0.15 mm²
- diameter of the inner conductor: 14× 0.12 mm
- sheath color: white, white
- maximum operating voltage: 50 V
- packaging: 200 m, reel

	Order Code	Packaging
8 595025 309136	**S8131**	200/-/-/800
	23 08 201 510	BCYH015W

- conductor cross section: 0.35 mm²
- diameter of the inner conductor: 30× 0.12 mm
- sheath color: white, white
- maximum operating voltage: 50 V
- packaging: 100 m, reel

	Order Code	Packaging
8 595025 309167	**S8231**	100/-/-/400
	23 08 203 510	BCYH035W

- conductor cross section: 0.5 mm²
- diameter of the inner conductor: 45× 0.12 mm
- sheath color: white, white
- maximum operating voltage: 50 V
- packaging: 100 m, reel

	Order Code	Packaging
8 595025 309198	**S8251**	100/-/-/400
	23 08 205 010	BCYH050W

- conductor cross section: 0.75 mm²
- diameter of the inner conductor: 67× 0.12 mm
- sheath color: white, white
- maximum operating voltage: 50 V
- packaging: 100 m, reel

	Order Code	Packaging
8 595025 309228	**S8271**	100/-/-/400
	23 08 207 510	BCYH075W

	Order Code Item Number	Packaging Type

- conductor cross section: 1.0 mm²
- diameter of the inner conductor: 90× 0.12 mm
- sheath color: white, white
- maximum operating voltage: 50 V
- packaging: 100 m, reel

S8281	100/-/-/200	
23 08 210 010	BCYH100W	

8 592920 022399

- conductor cross section: 1.5 mm²
- diameter of the inner conductor: 133× 0.12 mm
- sheath color: white, white
- maximum operating voltage: 50 V
- packaging: 100 m, reel

S8291	100/-/-/200	
23 08 215 010	BCYH150W	

8 592920 022436
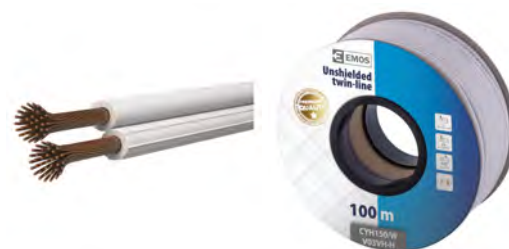
- conductor cross section: 0.15 mm²
- diameter of the inner conductor: 14× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 200 m, reel

S8130	200/-/-/800	
23 08 201 550	BCYH015BKR	

8 595025 309129

- conductor cross section: 0.35 mm²
- diameter of the inner conductor: 30× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, reel

S8230	100/-/-/400	
23 08 203 550	BCYH035BKR	

8 595025 309150

- conductor cross section: 0.5 mm²
- diameter of the inner conductor: 45× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, reel

S8250	100/-/-/400	
23 08 205 050	BCYH050BKR	

8 595025 309181

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- conductor cross section: 0.75 mm²
- diameter of the inner conductor: 67× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, reel

8 595025 309211	**S8270**	100/-/-/400	
	23 08 207 550	BCYH075BKR	

- conductor cross section: 1.0 mm²
- diameter of the inner conductor: 90× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, reel
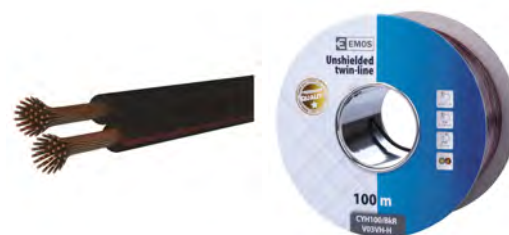
8 592920 022412	**S8280**	100/-/-/200	
	23 08 210 050	BCYH100BKR	

- conductor cross section: 1.5 mm²
- diameter of the inner conductor: 133× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, reel

8 592920 022450	**S8290**	100/-/-/200	
	23 08 215 050	BCYH150BKR	

- conductor cross section: 0.5 mm²
- diameter of the inner conductor: 45× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, PE foil

8 592920 015216	**S8253**	100/-/400/800	
	23 08 305 050	SPBKR050 ECO	

- conductor cross section: 0.75 mm²
- diameter of the inner conductor: 67× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, PE foil

8 592920 015230	**S8273**	100/-/400/800	
	23 08 307 550	SPBKR075 ECO	

	Order Code Item Number	Packaging Type
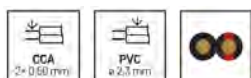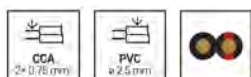
- conductor cross section: 1.0 mm²
- diameter of the inner conductor: 50× 0.16 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, PE foil

	Order Code / Item Number	Packaging Type
CCA 2× 1.00 mm / PVC ø 3.0 mm / ⦿⦿	**S8283**	100/-/-/400
8 592920 015254	23 08 310 050	SPBKR100 ECO

- conductor cross section: 1.5 mm²
- diameter of the inner conductor: 133× 0.12 mm
- sheath color: black, black/red
- maximum operating voltage: 50 V
- packaging: 100 m, PE foil
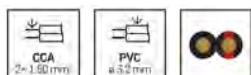
	Order Code / Item Number	Packaging Type
CCA 2× 1.50 mm / PVC ø 3.2 mm / ⦿⦿	**S8293**	100/-/-/400
8 592920 015278	23 08 315 050	SPBKR150 ECO

Coaxial cables

Coaxial cables 50 Ohm

- line of high-quality coaxial cables for indoor & outdoor use
- quality of CB series coax. cables guarantees long cable life
- purity of copper ensures stability & excellent transmission
- wide range for choosing the right cable for your application
- certified by accredited testing and calibration laboratory
- meet standard ČSN EN 50575 (products' reaction to fire)
- quality of CB series coax. cables guarantees long cable life

coaxial cable type: RG58/U ▪ intended use: short distribution systems, telecommunication antenna connections ▪ UV resistant ▪ suitable for outdoor use ▪ material of the inner conductor: stranded wires, copper (Cu) ▪ diameter of the inner conductor: 17× 0.19 mm ▪ dielectric type, diameter: SPE 3.0 mm ▪ number of shieldings: 1 ▪ material of the shielding: copper clad aluminium (CCA) ▪ number of braiding wires: 112× 0.12 mm ▪ diameter of cable sheath: 5 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: black ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

	Order Code / Item Number	Packaging Type
↔ 100 m / 50 Ω / Cu 17× ø 0.19 mm / CCA 112× ø 0.12 mm / 1× / PVC ø 5.0 mm	**S5212**	100/-/-/400
8 595025 309082	23 05 058 400	RG58U

EMOS

www.emos.eu

| | Order Code
Item Number | Packaging
Type |
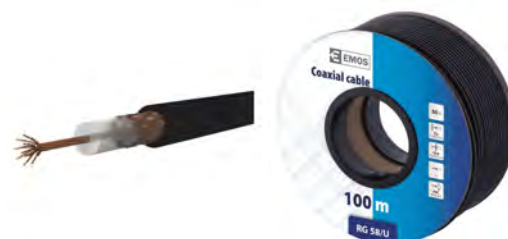
coaxial cable type: RG174/U ▪ intended use: measurement devices, antennas connections ▪ UV resistant ▪ suitable for outdoor use ▪ material of the inner conductor: stranded wires, copper (Cu) ▪ diameter of the inner conductor: 7× 0.16 mm ▪ dielectric type, diameter: SPE 1.6 mm ▪ number of shieldings: 1 ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 64× 0.12 mm ▪ diameter of cable sheath: 2.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: black ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 200 m, PVC reel

S5232	200/-/-/1 200
23 05 174 403	RG174U

8 595025 309105

Coaxial cables 75 Ohm

- line of high-quality coaxial cables for indoor & outdoor use
- quality of CB series coax. cables guarantees long cable life
- purity of copper ensures stability & excellent transmission
- wide range for choosing the right cable for your application
- certified by accredited testing and calibration laboratory
- meet standard ČSN EN 50575 (products' reaction to fire)
- quality of CB series coax. cables guarantees long cable life

coaxial cable type: CB113 ▪ intended use: terciary distribution CATV, SAT ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ shielding II. foil: Al/PES spiral ▪ diameter of cable sheath: 7,05 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

S5261	100/-/-/200
23 05 113 000	CB113

8 595025 304896

coaxial cable type: CB113 ▪ intended use: terciary distribution CATV, SAT ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ shielding II. foil: Al/PES spiral ▪ diameter of cable sheath: 7,05 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 250 m, reel box
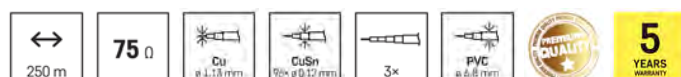
S5262	250/-/-/500
23 05 113 002	CB113

8 595025 304902

coaxial cable type: CB113 ▪ intended use: terciary distribution CATV, SAT ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ shielding II. foil: Al/PES spiral ▪ diameter of cable sheath: 7,05 mm ▪ material of the cable jacket: PVC (HD 624) ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 500 m, wooden drum

S5268	500/-/-/500
23 05 113 003	CB113

8 592920 068236

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

coaxial cable type: CB113UV ▪ intended use: outdoor installation, terciary distribution ▪ UV resistant ▪ suitable for outdoor use ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding l. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ diameter of cable sheath: 7.1 mm ▪ material of the cable jacket: PVC UV resistant ▪ color cable sheath > Cable sheath color: black ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

S5265	100/-/-/200
23 05 113 500	CB113UV

8 595025 326133

coaxial cable type: CB113UV ▪ intended use: outdoor installation, terciary distribution ▪ UV resistant ▪ suitable for outdoor use ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding l. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ diameter of cable sheath: 7.1 mm ▪ material of the cable jacket: PVC UV resistant ▪ color cable sheath > Cable sheath color: black ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 250 m, reel box

S5266	250/-/-/500
23 05 113 502	CB113UV

8 595025 326140

coaxial cable type: CB100F ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.0 mm ▪ dielectric type, diameter: FPE 4.6 mm ▪ number of shieldings: 2 ▪ shielding l. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 48× 0.12 mm ▪ diameter of cable sheath: 6.5 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel
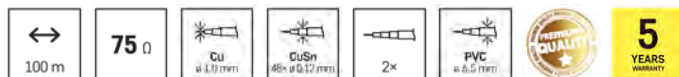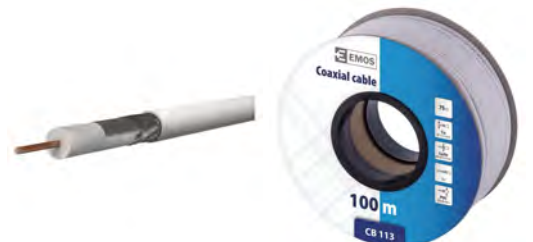
S5141	100/-/-/200
23 05 100 200	CB100F

8 595025 309068

coaxial cable type: CB100F ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.0 mm ▪ dielectric type, diameter: FPE 4.6 mm ▪ number of shieldings: 2 ▪ shielding l. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 48× 0.12 mm ▪ diameter of cable sheath: 6.5 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 250 m, reel box
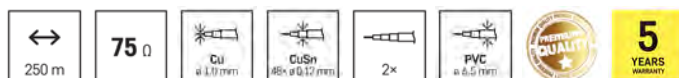
S5241S	250/-/-/500
23 05 100 201	CB100F

8 595025 313485

coaxial cable type: CB21D ▪ intended use: indoor installation, interference resistant, CLASS A ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.1 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding l. foil: 1× Al/PET ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 128× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

S5271	100/-/-/200
23 05 021 000	CB21D

8 592920 018224

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

coaxial cable type: CB21D ▪ intended use: indoor installation, interference resistant, CLASS A ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.1 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PET ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 128× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 500 m, wooden drum

8 592920 062272	**S5273**	500/-/-/500
	23 05 021 100	CB21D

coaxial cable type: CB50F ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 0.9 mm ▪ dielectric type, diameter: FPE 4.4 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.3 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

8 595025 309044	**S5131**	100/-/-/200
	23 05 050 200	CB50F/ RG6 CUSN

coaxial cable type: CB50F ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 0.9 mm ▪ dielectric type, diameter: FPE 4.4 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.3 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 250 m, reel box

8 595025 313478	**S5231S**	250/-/-/500
	23 05 050 201	CB50F/ RG6 CUSN

coaxial cable type: CB125 ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.00 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: CCA/PES ▪ material of the shielding: copper clad aluminium (CCA) ▪ number of braiding wires: 64× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC (HD 624) ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

8 592920 052754	**S5385**	100/-/-/200
	23 05 120 005	CB125

coaxial cable type: CB130 ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

8 595025 311757	**S5381**	100/-/-/200
	23 05 130 000	CB130 / RG6 U

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

coaxial cable type: CB130 ▪ intended use: indoor installation, universal cable ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, PVC foil
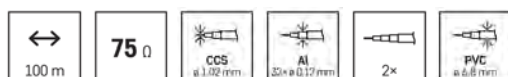
	Order Code / Item Number	Packaging Type
8 595025 338228	**S5381E**	100/-/-/400
	23 05 130 010	CB130 / RG6 U

coaxial cable type: CB115/RG6 CU TRISHIELD ▪ intended use: indoor installation, interference resistant, CLASS A ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PET ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 96× 0.12 mm ▪ shielding II. foil: Al/PET ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

	Order Code / Item Number	Packaging Type
8 592920 041000	**S5272**	100/-/-/200
	23 05 023 000	CB115/ RG6 CU TRISHIELD

coaxial cable type: CB500 ▪ intended use: CATV distribution ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 0.75 mm ▪ dielectric type, diameter: FPE 3.2 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 48× 0.12 mm ▪ shielding II. foil: Al/PES ▪ diameter of cable sheath: 5 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel
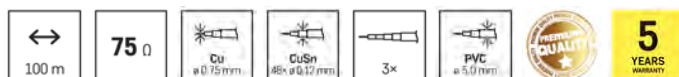
	Order Code / Item Number	Packaging Type
8 595025 304872	**S5252**	100/-/-/400
	23 05 500 000	CB500

coaxial cable type: CB500 ▪ intended use: terminals for connected users, CATV distribution ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 0.75 mm ▪ dielectric type, diameter: FPE 3.2 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 48× 0.12 mm ▪ shielding II. foil: Al/PES spiral ▪ diameter of cable sheath: 5 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 250 m, reel box
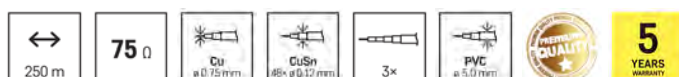
|	Order Code / Item Number	Packaging Type
8 595025 304889	**S5253**	250/-/-/500
	23 05 500 002	CB500

coaxial cable type: CB135 ▪ intended use: indoor installation, interference resistant, CLASS A ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 64× 0.12 mm ▪ shielding II. foil: Al/PES ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 100 m, reel

	Order Code / Item Number	Packaging Type
8 595025 384058	**S5382**	100/-/-/200
	23 05 135 000	CB135

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

coaxial cable type: CB135 ▪ intended use: unit connections, resistant to interference, CLASS A ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 64× 0.12 mm ▪ shielding II. foil: Al/PES ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 500 m, wooden drum

↔ 500 m	75 Ω	CCS ø 1.02 mm	Al 64× ø 0.12 mm	3×	PVC ø 6.8 mm

	S5383	500/-/-/500
8 592920 026724	23 05 135 010	CB135 500M

coaxial cable type: 3C2V ▪ intended use: unit connections ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 0.5 mm ▪ dielectric type, diameter: SPE 3.0 mm ▪ number of shieldings: 1 ▪ material of the shielding: copper (Cu) ▪ number of braiding wires: 48× 0.12 mm ▪ diameter of cable sheath: 5 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Fca ▪ dangerous substances: none ▪ packaging: 100 m, reel

↔ 100 m	75 Ω	Cu ø 0.5 mm	Cu 48× ø 0.12 mm	1×	PVC ø 5.0 mm

	S5111S	100/-/-/400
8 595025 309037	23 05 032 000	3C2V

coaxial cable type: RG59B/U ▪ intended use: CCTV cabling ▪ UV resistant ▪ material of the inner conductor: copper plated steel ▪ diameter of the inner conductor: 0,58 mm ▪ dielectric type, diameter: SPE 3.7 mm ▪ number of shieldings: 1 ▪ shielding I. foil ▪ material of the shielding: copper clad aluminium (CCA) ▪ number of braiding wires: 128× 0.12 mm ▪ diameter of cable sheath: 6.05 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: black ▪ reaction to the fire: Fca ▪ dangerous substances: none ▪ packaging: 100 m, reel

↔ 100 m	75 Ω	Cu ø 0.58 mm	CCA 128× ø 0.12 mm	1×	PVC ø 6.0 mm

	S5191	100/-/-/200
8 592920 024454	23 05 059 006	RG59BU/128SA

coaxial cable type: 3C2V ▪ intended use: replacement of drilling of the walls ▪ UV resistant ▪ suitable for outdoor use ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 0.5 mm ▪ dielectric type, diameter: PE 1.6 mm ▪ number of shieldings: 1 ▪ material of the shielding: copper clad aluminium (CCA) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 3 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: do not subject to CPR ▪ dangerous substances: do not subject to CPR ▪ packaging: 1 pc, PE packet

	S5378	1/-/-/1 000
8 592920 026922	23 05 032 010	W-CABLE

coaxial cable type: CB130 ▪ intended use: indoor installation ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: do not subject to CPR ▪ dangerous substances: do not subject to CPR ▪ packaging: 5 m, headercard

↔ 5 m	75 Ω	CCS ø 1.02 mm	Al 32× ø 0.12 mm	2×	PVC ø 6.8 mm

	S5373	1/-/-/16
8 595025 370648	23 05 120 010	CB130 / RG6 U

EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

coaxial cable type: CB130 ▪ intended use: indoor installation ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: do not subject to CPR ▪ dangerous substances: do not subject to CPR ▪ packaging: 10 m, hanging

↔ 10 m	75 Ω	CCS ø 1.02 mm	Al 32× ø 0.12 mm	2×	PVC ø 6.8 mm
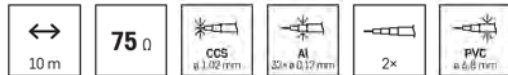
S5374 — 1/-/-/24
23 05 120 020 — CB130 / RG6 U
8 595025 370655

coaxial cable type: CB130 ▪ intended use: indoor installation ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: do not subject to CPR ▪ dangerous substances: do not subject to CPR ▪ packaging: 15 m, headercard

↔ 15 m	75 Ω	CCS ø 1.02 mm	Al 32× ø 0.12 mm	2×	PVC ø 6.8 mm
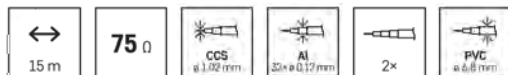
S5375 — 1/-/-/16
23 05 120 030 — CB130 / RG6 U
8 595025 370662

coaxial cable type: CB130 ▪ intended use: indoor installation ▪ material of the inner conductor: copper clad steel (CCS) ▪ diameter of the inner conductor: 1.02 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 2 ▪ shielding I. foil: 1× Al/PES ▪ material of the shielding: aluminium (Al) ▪ number of braiding wires: 32× 0.12 mm ▪ diameter of cable sheath: 6.8 mm ▪ material of the cable jacket: PVC ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: do not subject to CPR ▪ dangerous substances: do not subject to CPR ▪ packaging: 20 m, headercard

↔ 20 m	75 Ω	CCS ø 1.02 mm	Al 32× ø 0.12 mm	2×	PVC ø 6.8 mm
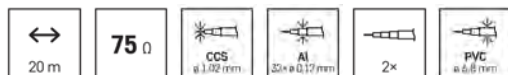
S5376 — 1/-/-/16
23 05 120 040 — CB130 / RG6 U
8 595025 386250

coaxial cable type: CB113 LSZH ▪ intended use: unit connections, resistant to interference, CLASS A+ ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PET ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ shielding II. foil: Al/PET ▪ diameter of cable sheath: 7,05 mm ▪ material of the cable jacket: LSZH ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 250 m, paper reel box

↔ 250 m	75 Ω	Cu ø 1.13 mm	CuSn 144× ø 0.12 mm	3×	LSZH ø 7.05 mm

S5269 — 250/-/-/500
23 05 113 600 — CB113 LSZH
8 592920 081976

coaxial cable type: CB113 LSZH ▪ intended use: unit connections, resistant to interference, CLASS A+ ▪ material of the inner conductor: copper (Cu) ▪ diameter of the inner conductor: 1.13 mm ▪ dielectric type, diameter: FPE 4.8 mm ▪ number of shieldings: 3 ▪ shielding I. foil: 1× Al/PET ▪ material of the shielding: tinned cooper (CuSn) ▪ number of braiding wires: 144× 0,12 mm ▪ shielding II. foil: Al/PET ▪ diameter of cable sheath: 7,05 mm ▪ material of the cable jacket: LSZH ▪ color cable sheath > Cable sheath color: white ▪ reaction to the fire: Eca ▪ dangerous substances: none ▪ packaging: 500 m, wooden drum
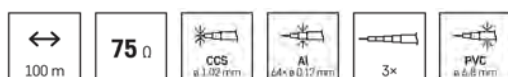
↔ 500 m	75 Ω	Cu ø 1.13 mm	CuSn 144× ø 0.12 mm	3×	LSZH ø 7.05 mm

S5270 — 500/-/-/500
23 05 113 601 — CB113 LSZH
8 592920 081990

Connection AV cables

AV cables blister

- cables for transmitting audio and video, blister pack
- STEREO: 3.5 mm jack (on 1 or 2 ends), length 1.5–5 m
- USB: 2.0 & 3.0, USB-A, micro, USB-C etc, Quick Charge, 1–2 m
- HDMI: multimedia TV cable, 3D or 4K, various plugs, 1.5–5 m
- SCART: SCART/SCART or SCART/RCA plug, length 1–3 m
- CINCH: 2× or 3× CINCH on both ends, length 1.5–5 m
- coaxials: antenna to TV, 1.25–15 m, angle/straight plug

SB3001 1/-/-/30

23 33 130 010 SB3001

8 595025 375704

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 1.25 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3002 1/-/-/30

23 33 130 020 SB3002

8 595025 375711

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 2.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3003 1/-/-/30

23 33 130 030 SB3003

8 595025 375728

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 3.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3005 1/-/-/30

23 33 130 050 SB3005

8 595025 375735

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3007 1/-/12/24

23 33 130 070 SB3007

8 595025 375742

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 7.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3010 1/-/12/24

23 33 130 100 SB3010

8 595025 375759

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 10 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3015   1/-/-/12

23 33 130 150   SB3015

8 595025 375766

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 15 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3101   1/-/-/30

23 33 131 010   SB3101

8 595025 375773

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 1.25 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3102   1/-/-/30

23 33 131 020   SB3102

8 595025 375780

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 2.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3103   1/-/-/30

23 33 131 030   SB3103

8 595025 375797

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 3.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3105   1/-/-/30

23 33 131 050   SB3105

8 595025 375803

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3107   1/-/-/12/24

23 33 131 070   SB3107

8 595025 375810

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 7.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3110   1/-/-/12/24

23 33 131 100   SB3110

8 595025 375827

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 10 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB3115   1/-/-/12

23 33 131 150   SB3115

8 595025 375834

connectors: IEC plug – IEC socket 90° ▪ connector type: 1× direct, 1× angular ▪ length: 15 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, blister

SB0101   1/-/-/30

23 33 101 010   SB0101

8 595025 376084

connectors: A plug – A plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

SB0103   1/-/-/12/24

23 33 101 030   SB0103

8 595025 376091

connectors: A plug – A plug ▪ length: 3 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

EMOS

		Order Code Item Number	Packaging Type

SB0105

1/-/-/-/12

23 33 101 050   SB0105

8 595025 376107

connectors: A plug – A plug ▪ length: 5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

SB0201

1/-/-/-/30

23 33 102 010   SB0201

8 595025 376138

connectors: A plug – A plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

SB0501

1/-/-/-/30

23 33 105 010   SB0501

8 592920 018262

connectors: A plug – A plug, slim ▪ length: 1.5 m ▪ HDMI version: 2.0 ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

SB1101

1/-/-/-/30

23 33 111 010   SB1101

8 595025 376121

connectors: A plug – C plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

SB1201

1/-/-/-/30

23 33 112 010   SB1201

8 595025 376145

connectors: A plug – D plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, blister

SB2001

1/-/-/-/30

23 33 120 010   SB2001

8 595025 375926

connectors: SCART plug – SCART plug ▪ length: 1 m ▪ version: connecting cable ▪ packaging: 1 pc, blister

SB2002

1/-/-/12/24

23 33 120 020   SB2002

8 595025 375933

connectors: SCART plug – SCART plug ▪ length: 2 m ▪ version: connecting cable ▪ packaging: 1 pc, blister

SB2003

1/12/-/24

23 33 120 030   SB2003

8 595025 375940

connectors: SCART plug – SCART plug ▪ length: 3 m ▪ version: connecting cable ▪ packaging: 1 pc, blister

SB2101

1/-/12/24

23 33 121 010   SB2101

8 595025 375957

connectors: SCART plug – 3× CINCH ▪ length: 1.5 m ▪ version: connecting cable ▪ packaging: 1 pc, blister

SB4102

1/-/-/-/30

23 33 141 020   SB4102

8 595025 375865

connectors: 2× CINCH plug – 2× CINCH plug ▪ length: 2 m ▪ packaging: 1 pc, blister

SB4201

1/-/-/30

23 33 142 010

SB4201

8 595025 375902
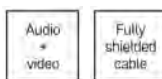
connectors: 3× CINCH plug – 3× CINCH plug ▪ length: 1.5 m ▪ packaging: 1 pc, blister

SB5001

1/-/-/30

23 33 150 010

SB5001

8 595025 376015

connectors: 3.5 mm plug – 3.5 mm plug ▪ stereo ▪ length: 1.5 m ▪ packaging: 1 pc, blister

SB5003

1/-/-/30

23 33 150 030

SB5003

8 595025 376022

connectors: 3.5 mm plug – 3.5 mm plug ▪ stereo ▪ length: 3 m ▪ packaging: 1 pc, blister

SB5102

1/-/20/30

23 33 151 020

SB5102

8 595025 376039

connectors: 3.5 mm plug – 3.5 mm socket ▪ stereo ▪ length: 2.5 m ▪ packaging: 1 pc, blister

SB5105

1/-/-/30

23 33 151 050

SB5105

8 595025 376046

connectors: 3.5 mm plug – 3.5 mm socket ▪ stereo ▪ length: 5 m ▪ packaging: 1 pc, blister

SB5301

1/-/-/30

23 33 153 010

SB5301

8 595025 376053

connectors: 2× CINCH plug – 1× JACK 3.5 plug ▪ stereo ▪ length: 1.5 m ▪ packaging: 1 pc, blister

SB5303

1/-/-/30

23 33 153 030

SB5303

8 595025 376060

connectors: 2× CINCH plug – 1× JACK 3.5 plug ▪ stereo ▪ length: 3 m ▪ packaging: 1 pc, blister

SB7400

1/-/-/30

23 33 174 000

SB7400

8 592920 008201

connectors: A socket – micro B plug with OTG function ▪ USB version: 2.0 ▪ length: 0.15 m ▪ using: data ▪ packaging: 1 pc, blister

SB7002

1/-/-/30

23 33 170 020

SB7002

8 595025 376152

connectors: A plug – A plug ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, blister

SB7102

1/-/-/30

23 33 171 020

SB7102

8 595025 376169

connectors: A plug – A socket ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, blister

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SB7202

23 33 172 020

1/-/-/-/30

SB7202

8 595025 376176

connectors: A plug – B plug ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, blister

SB7302

23 33 173 020

1/-/-/-/30

SB7302

8 595025 376183

connectors: A plug – mini B plug ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, blister

SB7402

23 33 174 020

1/-/-/-/30

SB7402

8 595025 376190

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, blister

SB7801

23 33 178 010

1/-/-/-/30

SB7801

8 592920 009758

connectors: A plug – micro B plug ▪ USB version: 3.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, blister

SB2300

23 33 123 000

1/-/-/12/24

SB2300

8 595025 375971

connectors: SCART plug, 3× SCART socket, 3× CINCH,1× SVHS ▪ length: 0.5 m ▪ version: switch, HUB ▪ packaging: 1 pc, blister

AV cables polybag

- ▪ cables for transmitting audio and video
- ▪ STEREO: 3.5 mm jack (on 1 or 2 ends), length 1.5–5 m
- ▪ USB: 2.0 & 3.0, USB-A, micro, USB-C etc, Quick Charge, 1–2 m
- ▪ HDMI: multimedia TV cable, 3D or 4K, various plugs, 1.5–10 m
- ▪ SCART: SCART/SCART or SCART/RCA plug, length 1–3 m
- ▪ CINCH: 2× or 3× CINCH on both ends, length 1.5–5 m
- ▪ coaxials: connect antenna to TV, 1.25–15 m, angle/straight plug

SD3001

23 34 130 010

1/5/50/200

SD3001

8 592920 002377

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 1.25 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3002

23 34 130 020

1/5/30/120

SD3002

8 592920 002384

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 2.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

EMOS

| | Order Code Item Number | Packaging Type |

SD3003

23 34 130 030

1/5/-/40

SD3003

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 3.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3005
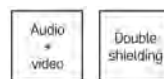
23 34 130 050

1/5/-/30

SD3005

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3007
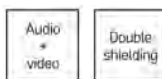
23 34 130 070

1/-/-/30

SD3007

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 7.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3010
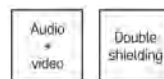
23 34 130 100

1/-/24/30

SD3010

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 10 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3015

23 34 130 150

1/-/8/32

SD3015

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 15 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3101

23 34 131 010

1/5/40/160

SD3101

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 1.25 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3102
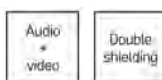
23 34 131 020

1/5/30/120

SD3102

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 2.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3103
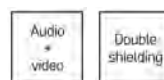
23 34 131 030

1/5/20/80

SD3103

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 3.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3105

23 34 131 050

1/5/10/40

SD3105

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3107

23 34 131 070

1/-/12/48

SD3107

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 7.5 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

EMOS

	Order Code Item Number	Packaging Type

SD3110 1/5/10/40
23 34 131 100 SD3110

8 592920 002490

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 10 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD3115 1/-/8/32
23 34 131 150 SD3115

8 592920 002506

connectors: IEC plug – IEC socket ▪ connector type: 1× direct, 1× angular ▪ length: 15 m ▪ number of shieldings: 2 ▪ packaging: 1 pc, packet

SD0101 1/5/30/120
23 34 101 010 SD0101

8 592920 002247

connectors: A plug – A plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, packet

SD0103 1/5/15/60
23 34 101 030 SD0103

8 592920 002254

connectors: A plug – A plug ▪ length: 3 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, packet

SD0105 1/-/10/40
23 34 101 050 SD0105

8 592920 002261

connectors: A plug – A plug ▪ length: 5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, packet

SD0110 1/-/-/15
23 34 101 100 SD0110

8 592920 013380

connectors: A plug – A plug ▪ length: 10 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, packet

SD1101 1/5/30/120
23 34 111 010 SD1101

8 592920 002292

connectors: A plug – C plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, packet

SD1201 1/-/-/80
23 34 112 010 SD1201

8 592920 002308

connectors: A plug – D plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: 1 pc, packet

SD2003 1/-/30/60
23 34 120 030 SD2003

8 592920 002339

connectors: SCART plug – SCART plug ▪ length: 3 m ▪ version: connecting cable ▪ packaging: 1 pc, packet

SD5001 1/5/45/180
23 34 150 010 SD5001

8 592920 002582

connectors: 3.5 mm plug – 3.5 mm plug ▪ stereo ▪ length: 1.5 m ▪ packaging: 1 pc, packet

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| | | Order Code Item Number | Packaging Type |

SD5003

23 34 150 030

1/5/35/140

SD5003

Audio

connectors: 3.5 mm plug – 3.5 mm plug ▪ stereo ▪ length: 3 m ▪ packaging: 1 pc, packet

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SD5102

23 34 151 020

1/5/35/140

SD5102

Audio

connectors: 3.5 mm plug – 3.5 mm socket ▪ stereo ▪ length: 2.5 m ▪ packaging: 1 pc, packet

---

SD5105

23 34 151 050

1/5/25/100

SD5105

Audio

connectors: 3.5 mm plug – 3.5 mm socket ▪ stereo ▪ length: 5 m ▪ packaging: 1 pc, packet

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SD7400

23 34 174 000

1/5/100/400

SD7400

USB data

connectors: A socket – micro B plug with OTG function ▪ USB version: 2.0 ▪ length: 0.15 m ▪ using: data ▪ packaging: 1 pc, packet

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SD7302

23 34 173 020

1/5/35/140

SD7302

USB data | 480 Mb/s High speed

connectors: A plug – mini B plug ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, packet

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SD7402

23 34 174 020

1/5/35/140

SD7402

USB data | 480 Mb/s High speed

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 2 m ▪ using: charging/data ▪ packaging: 1 pc, packet

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AV cables hanger

▪ cables for transmitting audio and video
▪ USB: speed 2.0, with USB-A and micro USB plug, length 1 m
▪ HDMI: multimedia TV cable, 3D or 4K, 1.5 m, PVC or nylon
▪ SCART: SCART/SCART plugs, 1.5 m connection cable
▪ coaxials: connect antenna and TV, 1.25–7.5 m, straight plugs

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SL3003

23 33 030 030

1/5/30/60

SL3003

RoHS

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 3.5 m ▪ number of shieldings: 2 ▪ packaging: plastic hanging

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SL3005

23 33 030 050

1/40/-/80

SL3005

RoHS

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 5 m ▪ number of shieldings: 2 ▪ packaging: plastic hanging

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| | Order Code Item Number | Packaging Type |

SL3007 — 1/-/10/40 — SL3007

23 33 030 070

8 595025 385635

connectors: IEC plug – IEC socket ▪ connector type: 2× direct ▪ length: 7.5 m ▪ number of shieldings: 2 ▪ packaging: plastic hanging

SL0101 — 1/5/20/80 — SL0101

23 33 001 010

8 595025 374868

connectors: A plug – A plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: PVC ▪ packaging: plastic hanging

SL0301 — 1/5/20/80 — SL0301

23 33 003 010

8 595025 374882

connectors: A plug – A plug ▪ length: 1.5 m ▪ support of 4K image resolution ▪ material: nylon ▪ packaging: plastic hanging

SL2001 — 1/5/20/80 — SL2001

23 33 020 010

8 595025 380487

connectors: SCART plug – SCART plug ▪ length: 1.5 m ▪ version: connecting cable ▪ packaging: 1 pc, plastic hanging

Smartphone cables

▪ connection, data and charging cables for phone or tablet
▪ phone USB cables – micro USB, USB-C & Lightning (for iPhone)
▪ with 2.0 and 3.0 speed, selected models with Quick Charge
▪ length 1–2 m, flat & round, classic/reeled , various colours
▪ universal extension USB cables/splitters, 3 connector types

connectors: 3.5 mm straight plug – 3.5 angle plug ▪ stereo ▪ length: 1 m ▪ packaging: 1 pc, small box

Smartphone | Laptop | MP3, MP4 | Tablet | ↔ 1 m | 90° Angled connector | Audio

SM7031W — 1/-/25/100 — SM7031W

23 35 073 100

8 592920 039397

connectors: 3.5 mm straight plug – 3.5 angle plug ▪ stereo ▪ length: 1 m ▪ packaging: 1 pc, small box

Smartphone | Laptop | MP3, MP4 | Tablet | ↔ 1 m | 90° Angled connector | Audio

SM7031BL — 1/-/25/50 — SM7031BL

23 35 073 110

8 592920 039427

		Order Code Item Number	Packaging Type

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connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data

SM7006W | 1/-/25/100
23 35 070 610 | SM7006W

8 592920 057872

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data

SM7006B | 1/-/25/100
23 35 070 620 | SM7006B

8 592920 057902

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data

SM7006G | 1/-/25/100
23 35 070 630 | SM7006G

8 592920 057933

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data

SM7006P | 1/-/25/100
23 35 070 640 | SM7006P

8 592920 057964

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

MP3, MP4	Tablet	Smartphone		1 m		USB data

SM7006Y | 1/-/25/100
23 35 070 650 | SM7006Y

8 592920 057995

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ Quick Charge: yes, 2 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

									SM7004W	1/-/25/100
MP3, MP4	Tablet	Smartphone		1 m		USB data	○	8 592920 035856	23 35 070 410	SM7004W

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ Quick Charge: yes, 2 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

									SM7004B	1/-/25/100
MP3, MP4	Tablet	Smartphone		1 m		USB data	●	8 592920 035887	23 35 070 420	SM7004B

connectors: A straight plug – micro B angle plug double-sided ▪ USB version: 2.0 ▪ Quick Charge: yes, 2 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

									SM7005BL	1/-/25/100
MP3, MP4	Tablet	Smartphone		1 m		USB data	90° Angled connector	8 592920 039304	23 35 070 500	SM7005BL

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

						SM7025W	1/-/25/100
Smartphone		1 m		USB data	8 592920 068878	23 35 072 500	SM7025W

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

						SM7025BL	1/-/25/100
Smartphone		1 m		USB data	8 592920 068908	23 35 072 501	SM7025BL

Cables | Smartphone cables

	Order Code Item Number	Packaging Type

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connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	Laptop	1 m	Battery	USB data		**SM7025B**	1/-/25/100
					8 592920 068939	23 35 072 502	SM7025B

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connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	Laptop	1 m	Battery	USB data		**SM7025G**	1/-/25/100
					8 592920 068991	23 35 072 503	SM7025G

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connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	Laptop	1 m	Battery	USB data		**SM7025P**	1/-/25/100
					8 592920 068960	23 35 072 504	SM7025P

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connectors: A plug – C plug ▪ USB version: 3.1 ▪ Quick Charge: yes, 3 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	Laptop	1 m	Battery	USB data		**SM7021BL**	1/-/25/100
					8 592920 039335	23 35 072 100	SM7021BL

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connectors: C plug – C plug ▪ USB version: 3.1 ▪ Quick Charge: yes, 3 A ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

Smartphone	Tablet	1 m	Tablet	Laptop	Battery	USB data	**SM7022BL**	1/-/25/50
						8 592920 039366	23 35 072 200	SM7022BL

		Order Code Item Number	Packaging Type

EMOS | www.emos.eu

connectors: A plug – micro B plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 0.2 m ▪ using: charging/data ▪ packaging: 1 pc, small box

							SM7007BL	1/–/25/100
MP3, MP4	Tablet	Smartphone		0,2 m		USB data	23 35 070 710	SM7007BL

8 592920 058114

connectors: A plug – C plug ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 0.2 m ▪ using: charging/data ▪ packaging: 1 pc, small box

					SM7024W	1/–/25/100
Smartphone		0,2 m		USB data	23 35 072 410	SM7024W

8 592920 058145

connectors: A plug – i16P plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

						SM7013W	1/–/25/100
			1 m		USB data	23 35 071 310	SM7013W

8 592920 015575

connectors: A plug – i16P plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

						SM7013BL	1/–/25/100
			1 m		USB data	23 35 071 320	SM7013BL

8 592920 015605

connectors: A coupler – micro B/C/i16P coupler ▪ USB version: 2.0 ▪ Quick Charge ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

								SM7052	1/–/25/100
Smartphone			MP3, MP4	Tablet	1 m		USB data	23 35 075 210	SM7052

8 592920 058084

EMOS

	Order Code Item Number	Packaging Type

connectors: micro B socket – C plug ▪ USB version: 2.0 ▪ using: charging/data ▪ packaging: 1 pc, small box

Tablet | Smartphone | | | USB data

8 592920 058053

SM7023

23 35 072 310

1/-/25/100

SM7023

connectors: A plug – i16P plug ▪ USB version: 2.0 ▪ length: 1 m ▪ using: charging/data ▪ packaging: 1 pc, small box

↔ 1 m | USB data

8 592920 058022

SM7014W

23 35 071 410

1/-/25/100

SM7014W

EMOS

www.emos.eu

		Order Code Item Number	Packaging Type

HF signal receiving components, antennas, small electronic, accessories

Antennas

Indoor antennas

- for installation in places with sufficient signal quality
- fitted with LTE filter for mobile interference suppression
- reception in horizontal or vertical polarisation

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use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ gain control ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/DAB/UHF ▪ frequency range: 47–230 MHz, 470–790 MHz ▪ reception angle: 360° ▪ power supply: DC 12 V/50 mA (included) ▪ connectors in the package: 1 pc ▪ connectors: IEC ▪ length of coaxial cable in the package: 1.5 m ▪ dimensions: 128 × 240 × 230 mm ▪ packaging: 1 pc, box

8 592920 027639	**J0677** — 1/-/-/10
	27 02 023 000 — UVR-AV209

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use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal ▪ frequency bands: VHF/UHF ▪ frequency range: 174–230 MHz, 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/30 mA, 6 V/50 mA (included) ▪ connectors: IEC ▪ length of coaxial cable in the package: 1 m ▪ dimensions: 7 × 640 × 65 mm ▪ packaging: 1 pc, box

8 595025 382641	**J0662** — 1/-/-/10
	27 02 013 000 — HD 300

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ reception angle: 360° ▪ power supply: DC 5 V/30 mA, 6 V/50 mA (included) ▪ connectors: IEC ▪ length of coaxial cable in the package: 2 m ▪ dimensions: 8 × 345 × 77 mm ▪ packaging: 1 pc, box

	J0675	1/-/-/20
8 592920 027592	27 02 021 000	HDC3

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/DAB/UHF ▪ frequency range: 87.5–230 MHz, 470–790 MHz ▪ reception angle: 360° ▪ power supply: DC 5 V/30 mA, 6 V/100 mA (included) ▪ connectors: IEC ▪ length of coaxial cable in the package: 1.85 m ▪ dimensions: 300 × 80 × 45 mm ▪ packaging: 1 pc, box

	J0682	1/-/-/20
8 592920 075418	27 02 025 000	EM-9041

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/30 mA, 6 V/50 mA (included) ▪ connectors: IEC ▪ dimensions: 7 × 460 × 150 mm ▪ packaging: 1 pc, box

	J0659	1/-/-/10
8 595025 378194	27 02 012 000	HD-101N

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ gain control ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/DAB/UHF ▪ frequency range: 87.5–230 MHz, 470–790 MHz ▪ reception angle: 180° ▪ power supply: AC 230 V (included) ▪ connectors in the package: 1 pc ▪ connectors: IEC ▪ length of coaxial cable in the package: 1.5 m ▪ dimensions: 110 × 290 × 220 mm ▪ packaging: 1 pc, box

	J0678	1/-/-/10
8 592920 027653	27 02 024 000	UVR-AV022

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ gain control ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/UHF ▪ frequency range: 47–230 MHz, 470–790 MHz ▪ reception angle: 360° ▪ power supply: DC 12 V/100 mA (included) ▪ connectors: IEC ▪ length of coaxial cable in the package: 1.5 m ▪ dimensions: 135 × 45 × 54 mm ▪ packaging: 1 pc, box

	J0656	1/-/-/20
8 595025 367068	27 02 009 000	DTV-4

EMOS

	www.emos.eu	Order Code Item Number	Packaging Type

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal ▪ frequency bands: VHF/UHF ▪ frequency range: 160–230 MHz, 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/30 mA, 6 V/50 mA (included) ▪ connectors: IEC ▪ dimensions: 20 × 165 × 165 mm ▪ packaging: 1 pc, box

8 595025 367082

J0657
27 02 010 000

1/-/-/10
DTV-11

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: VHF/UHF ▪ frequency range: 174–230 MHz, 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/40 mA, 12 V/50 mA (included) ▪ connectors: IEC ▪ dimensions: 1.3 × 228 × 128 mm ▪ packaging: 1 pc, box

8 592920 008089

J0673
27 02 020 000

1/-/-/22
BEN9023

use: indoor ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/DAB/UHF ▪ frequency range: 87.5–230 MHz, 470–790 MHz ▪ reception angle: 360° ▪ power supply: DC 5 V/30 mA, 6 V/100 mA (included) ▪ connectors in the package: 1 pc ▪ connectors: IEC ▪ length of coaxial cable in the package: 1.5 m ▪ dimensions: 60 × 360 × 82 mm ▪ packaging: 1 pc, box

8 592920 027615

J0676
27 02 022 000

1/-/-/12
DTV-T1

Outdoor antennas

▪ for places with weaker signal (further from transmitter)
▪ fitted with LTE filter for mobile interference suppression
▪ can be installed in horizontal or vertical polarisation

use: indoor/outdoor ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/30 mA, 6 V/50 mA (included) ▪ connectors: IEC ▪ length of coaxial cable in the package: 10 m ▪ dimensions: 230 × 325 × 20 mm ▪ packaging: 1 pc, box

8 592920 027578

J0674
27 04 020 300

1/-/-/10
BEN-DIO2

	Order Code Item Number	Packaging Type
EMOS www.emos.eu		

use: indoor/outdoor ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/DAB/UHF ▪ frequency range: 87.5–230 MHz, 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/40 mA, 12 V/50 mA (included) ▪ connectors in the package: 2 pc ▪ connectors: IEC ▪ length of coaxial cable in the package: 5 m ▪ dimensions: 110 × 60 × 190 mm ▪ packaging: 1 pc, box

	J0683	1/-/-/10
8 592920 076118	27 04 020 500	EM-711

use: outdoor universal ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/DAB/UHF ▪ frequency range: 87.5–230 MHz, 470–790 MHz ▪ reception angle: 38°/90° ▪ power supply: 12 V/100 mA (included) ▪ connectors: F connector ▪ dimensions: 460 × 320 × 150 mm ▪ packaging: 1 pc, box

	J0681	1/-/-/5
8 592920 056202	27 04 020 400	EM-9086

use: outdoor universal ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: FM/DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: FM/VHF/UHF ▪ frequency range: 47–790 MHz ▪ reception angle: 360° ▪ power supply: DC 12 V/50 mA (included) ▪ connectors: F connector ▪ dimensions: 40 × 300 mm ▪ packaging: 1 pc, box

	J0664	1/-/-/2
8 595025 392824	27 02 016 000	BEN-9016C

use: outdoor universal ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: VHF/UHF ▪ frequency range: 174–230 MHz, 470–790 MHz ▪ reception angle: 180° ▪ power supply: DC 5 V/30 mA, 6 V/50 mA (included) ▪ connectors: F connector ▪ length of coaxial cable in the package: 8.5 m ▪ dimensions: 40 × 130 × 320 mm ▪ packaging: 1 pc, box

	J0658	1/-/-/10
8 595025 368485	27 02 011 000	DTVO-6

use: outdoor ▪ suitable for long distance reception ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ number of elements: 28 ▪ reception angle: 45°/40° ▪ connectors: F connector ▪ dimensions: 1035 × 360 × 340 mm ▪ packaging: 1 pc, box

	J0669	1/-/-/10
8 595025 399748	27 04 280 010	BEN-2845

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

use: outdoor YAGI ▪ suitable for long distance reception ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ number of elements: 16 ▪ reception angle: 34°/26° ▪ connectors: F connector ▪ dimensions: 1000 × 360 × 340 mm ▪ packaging: 1 pc, header card

| | | J0680 | 1/-/-/1 |
| 8 592920 055533 | | 27 04 030 000 | EM-116 |

use: outdoor ▪ suitable for long distance reception ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ number of elements: 27 ▪ reception angle: 38°/80° ▪ connectors: F connector ▪ dimensions: 1060 × 580 × 600 mm ▪ packaging: 1 pc, box

| | | J5838 | 1/-/-/6 |
| 8 592920 034149 | | 27 04 038 000 | TX-27LTE |

use: outdoor universal ▪ suitable for long distance reception ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ number of elements: 16 ▪ reception angle: 38°/80° ▪ connectors in the package: 1 pc ▪ connectors: F connector ▪ dimensions: 790 × 510 × 440 mm ▪ packaging: 1 pc, box

| | | J0679 | 1/-/-/8 |
| 8 592920 033807 | | 27 04 016 000 | TX-16LTE |

use: outdoor ▪ suitable for long distance reception ▪ signal reception: DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: UHF ▪ frequency range: 470–790 MHz ▪ number of elements: 20 ▪ reception angle: 30°/40° ▪ power supply: DC 5–12 V/100 mA (included) ▪ connectors in the package: 1 pc ▪ connectors: F connector ▪ length of coaxial cable in the package: 10 m ▪ dimensions: 400 × 39 × 330 mm ▪ packaging: 1 pc, box

| | | J0667 | 1/-/-/8 |
| 8 595025 394279 | | 27 04 020 100 | BEN-20 G/Z |

use: outdoor logaritmic-periodical ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ polarization: horizontal or vertical ▪ frequency bands: VHF/UHF ▪ frequency range: 170–790 MHz ▪ reception angle: 30°/40° ▪ connectors: below screw ▪ dimensions: 178 × 560 × 780 mm ▪ packaging: 1 pc, box

| | | J5818 | 1/-/-/1 |
| 8 595025 314444 | | 27 03 001 000 | ASP-8 |

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

use: set containing antenna, preamplifier and power supply ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: VHF/UHF ▪ frequency range: 170–790 MHz ▪ reception angle: 30°/40° ▪ power supply: 12 V/100 mA (included) ▪ connectors: F connector ▪ dimensions: 178 × 560 × 780 mm ▪ packaging: 1 pc, box

8 595025 394118	**J0665** 27 03 105 000	1/-/-/1 ASP-25

use: set containing antenna, preamplifier and power supply ▪ suitable for long distance reception ▪ suitable for reception from multiple transmitters ▪ signal reception: DAB/DVB-T/T2 ▪ suitable for receiving Full HD broadcasts ▪ LTE filter ▪ polarization: horizontal or vertical ▪ frequency bands: VHF/UHF ▪ frequency range: 170–790 MHz ▪ reception angle: 30°/40° ▪ power supply: 12 V/100 mA (included) ▪ connectors: F connector ▪ dimensions: 178 × 560 × 780 mm ▪ packaging: 1 pc, box

8 595025 394125	**J0666** 27 03 106 000	1/-/-/1 ASP-30

TV signal receivers

TV signal receivers

- ▪ certified set-top boxes
- ▪ for reception of digital terrestrial DVB-T2 broadcasting
- ▪ full support for DVB-T2 in HEVC and H.265 standard
- ▪ numerous outlets and plugs: USB, HDMI, SCART, IEC
- ▪ recording and playing programmes to/from USB
- ▪ timeshift, parent lock, remote control with long range
- ▪ multilingual menu, automatic and manual tuning

update via USB: yes ▪ DVB-T/DVB-T2 : DVB-T2 ▪ connectors: 1× USB 2.0, 1× HDMI 1.4, 1× IEC, 1× SCART, 1× COAXIAL AUDIO ▪ tuner frequency range: 177–858 MHz ▪ input level of signal: -75.2 to -23.9 dBm ▪ PVR recording function: yes, via USB up to 1 TB ▪ recording format: TS free to be reproduced ▪ file format on USB device: FAT16, FAT32, NTFS ▪ EPG program guide: 7 days ▪ power supply: 220–240 V AC 50/60 Hz ▪ consumption (on/stand-by): 5 W/<1 W ▪ dimensions: 145 × 96 × 28 mm ▪ packaging: 1 pc, box

8 592920 083963	**J6012** 25 20 236 300	1/-/-/20 EM190 HD

EMOS

	Order Code / Item Number	Packaging Type

update via USB: yes ▪ DVB-T/DVB-T2 : DVB-T2 ▪ connectors: 1× USB 2.0, 1× HDMI 1.4, 1× miniUSB, 1× IEC, 1× SCART ▪ tuner frequency range: 177–858 MHz ▪ input level of signal: -75.2 to -23.9 dBm ▪ PVR recording function: yes, via USB up to 1 TB ▪ recording format: TS free to be reproduced ▪ file format on USB device: FAT16, FAT32, NTFS ▪ EPG program guide: 7 days ▪ power supply: 220–240 V AC 50/60 Hz ▪ consumption (on/stand-by): 5 W/<1 W ▪ dimensions: 120 × 75 × 25 mm ▪ packaging: 1 pc, box

Order Code	Item Number	Packaging Type
J6014		1/-/-/20
25 20 236 400		EM190-S HD

8 592920 083987

Wall sockets

▪ homologated components for professionals and DIY
▪ quality materials ensure outstanding technical properties
▪ designed for processing and transmitting digital signal

▪ version: terminal
▪ designation: TV (2) + R (2) + SAT (3)
▪ cover included
▪ terminal attenuation: 3 dB
▪ connector type: IEC + F (female)
▪ dimensions: 26 × 60 × 60 mm
▪ packaging: 1 pc, box

-3 dB | TV/R/SAT

Order Code	Packaging Type
J0240	1/-/-/60
25 01 000 300	EU3303

8 595025 301802

▪ version: terminal
▪ designation: TV (2) + R (2) + SAT (3)
▪ terminal attenuation: 3 dB
▪ connector type: IEC + F (female)
▪ dimensions: 26 × 60 × 60 mm
▪ packaging: 1 pc, box

-3 dB | TV/R/SAT

Order Code	Packaging Type
J0240E	1/-/-/100
25 01 000 330	EU3303E

8 595025 378460

▪ version: loop-through
▪ designation: TV (7) + R (7) + SAT (10)
▪ terminal attenuation: 7 dB
▪ insertion loss: 3 dB
▪ connector type: IEC + F (female)
▪ dimensions: 26 × 60 × 60 mm
▪ packaging: 1 pc, box

-7 dB | TV/R/SAT

Order Code	Packaging Type
J0260	1/-/-/100
25 01 000 400	EU3407

8 595025 389381

EMOS

	www.emos.eu	Order Code Item Number	Packaging Type

- version: terminal
- designation: TV (3.5) + R (4)
- terminal attenuation: 3 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-3 dB | TV/R

		J0200	1/-/-/60
8 595025 301727		25 01 000 100	EU3503

- version: terminal
- designation: TV (3.5) + R (4)
- terminal attenuation: 3 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-3 dB | TV/R

		J0200J	1/-/-/200
8 595025 311931		25 01 000 110	EU3503J

- version: terminal
- designation: TV (1) + R (2)
- terminal attenuation: 1 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-1 dB | TV/R

		J0203	1/-/-/60
8 595025 301741		25 01 000 200	EU3601P
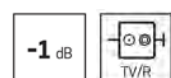
- version: loop-through
- designation: TV (7) + R (7)
- terminal attenuation: 7 dB
- insertion loss: 3 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-7 dB | TV/R

		J0220J	1/-/-/200
8 595025 311955		25 01 100 100	EU3607

- version: loop-through
- designation: TV (10) + R (10)
- terminal attenuation: 10 dB
- insertion loss: 3 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-10 dB | TV/R

		J0221J	1/-/-/200
8 595025 311962		25 01 100 200	EU3610

	Order Code Item Number	Packaging Type

EMOS www.emos.eu

- version: loop-through
- designation: TV (14) + R (14)
- terminal attenuation: 14 dB
- insertion loss: 1.5 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-14 dB | TV/R
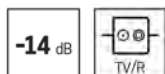
	J0222	1/-/-/100
8 595025 301734	25 01 100 300	EU3614

- version: loop-through
- designation: TV (14) + R (14)
- terminal attenuation: 14 dB
- insertion loss: 1.5 dB
- connector type: IEC
- dimensions: 26 × 60 × 60 mm
- packaging: 1 pc, box

-14 dB | TV/R

	J0222J	1/-/-/200
8 595025 311948	25 01 100 310	EU3614J

Accessories

Combiners, splitters

- merge terrestrial and satellite broadcasting signal
- or terrestrial signal from 2 antennas
- divided by enclosure rating: indoor (IP20) or outdoor (IP53)
- split signal to up to 4 outputs (F or IEC connectors)
- selected types feature power pass for DC voltage

- product: signal combiner SAT+TV
- inputs: 2
- outputs: 1
- connectors: IEC
- frequency range: 40–1 000 MHz
- insertion loss: 3.5 dB
- body material: zinc casting
- working temperature: -10–+65 °C
- using: TV + R

- IP rating: IP20
- dimensions: 17 × 32 × 23 mm
- packaging: 1 pc, PVC packet

IP20

	J0197	1/-/250/500
8 595025 316370	25 03 000 100	EU2491

EMOS

	Order Code Item Number	Packaging Type

- product: signal combiner SAT+TV
- inputs: 2
- outputs: 1
- suitable for merging of satellite signals
- connectors: F female
- frequency range: 5–2 400 MHz
- insertion loss: 3.5 dB
- power pass: yes, SAT
- body material: zinc casting

- working temperature: -10–+65 °C
- using: TV + R + SAT
- IP rating: IP53
- dimensions: 25 × 35 × 20 mm
- packaging: 1 pc, PVC packet

IP20

	J0198	1/-/-/500
8 592920 040928	25 03 000 400	TV+SAT COMBINER

- product: splitter
- number of inputs: 1
- number of outputs: 2
- connectors: IEC
- frequency range: 40–1 000 MHz
- insertion loss: 3.5 dB
- hub body material: zinc casting
- working temperature: -10–+65 °C
- using: TV + R

- IP rating: IP20
- dimensions: 17 × 32 × 23 mm
- packaging: 1 pc, header card

IP20

	J0199	1/-/250/500
8 595025 316387	25 04 200 100	EU2501

- product: splitter
- number of inputs: 1
- number of outputs: 2
- connectors: F female
- frequency range: 4–862 MHz
- insertion loss: 3.7 dB
- hub body material: zinc casting
- working temperature: -10–+65 °C
- using: TV + R

- IP rating: IP20
- dimensions: 25 × 35 × 20 mm
- packaging: 1 pc, PVC packet

IP20

	J0002	1/-/100/200
8 595025 314529	25 04 200 300	EU2242

- product: splitter
- number of inputs: 1
- number of outputs: 3
- connectors: F female
- frequency range: 4–862 MHz
- insertion loss: 6 dB
- hub body material: zinc casting
- working temperature: -10–+65 °C
- using: TV + R

- IP rating: IP20
- dimensions: 20 × 56 × 25 mm
- packaging: 1 pc, PVC packet

IP20

	J0003	1/-/100/200
8 595025 520593	25 04 300 100	EU2243

- product: splitter
- number of inputs: 1
- number of outputs: 4
- connectors: F female
- frequency range: 4–862 MHz
- insertion loss: 7.5 dB
- hub body material: zinc casting
- working temperature: -10–+65 °C
- using: TV + R

- IP rating: IP20
- dimensions: 20 × 56 × 25 mm
- packaging: 1 pc, PVC packet

IP20

	J0004	1/-/100/200
8 595025 314543	25 04 400 100	EU2244

| **EMOS** | www.emos.eu | Order Code Item Number | Packaging Type |

- product: splitter
- number of inputs: 1
- number of outputs: 2
- connectors: F female
- frequency range: 5–862 MHz
- insertion loss: 4.2 dB
- power pass
- hub body material: zinc casting
- working temperature: -10–+65 °C

- using: TV + R
- IP rating: IP20
- dimensions: 25 × 35 × 20 mm
- packaging: 1 pc, PVC packet

PASS Power | IP20

8 592920 012352

J0002P

25 04 200 310

1/-/100/200

EU2242P

- product: splitter
- number of inputs: 1
- number of outputs: 3
- connectors: F female
- frequency range: 5–862 MHz
- insertion loss: 7 dB
- power pass
- hub body material: zinc casting
- working temperature: -10–+65 °C

- using: TV + R
- IP rating: IP20
- dimensions: 20 × 56 × 25 mm
- packaging: 1 pc, PVC packet

PASS Power | IP20

8 592920 012376

J0003P

25 04 300 110

1/-/100/200

EU2243P

- product: splitter
- number of inputs: 1
- number of outputs: 4
- connectors: F female
- frequency range: 5–862 MHz
- insertion loss: 8.2 dB
- power pass
- hub body material: zinc casting
- working temperature: -10–+65 °C

- using: TV + R
- IP rating: IP20
- dimensions: 20 × 56 × 25 mm
- packaging: 1 pc, PVC packet

PASS Power | IP20

8 592920 012390

J0004P

25 04 400 110

1/-/100/200

EU2244P

- product: splitter SAT+TV
- number of inputs: 1
- number of outputs: 1× TER, 1× SAT
- connectors: F female
- frequency range: 5–2 050 MHz
- insertion loss: 4.7 dB
- power pass
- hub body material: zinc casting
- working temperature: -10–+65 °C

- using: TV + R + SAT
- IP rating: IP20
- dimensions: 25 × 40 × 30 mm
- packaging: 1 pc, PVC packet

PASS Power | IP20

8 595025 314550

J0501

25 04 200 400

1/-/50/100

STV1782

	Order Code Item Number	Packaging Type

Amplifiers, preamplifiers, LTE filters

- amplification: 20–30 dB, F connectors (in & out), IP45
- built-in LTE filter 790 MHz suppresses mobile interference
- LTE filter can also be purchased extra (for older antennas)

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product: preamplifier of antenna ▪ inputs: 1 ▪ number of outputs: 1 ▪ frequency range: 5–260 MHz, 470–790 MHz ▪ gain: 25 dB ▪ noise figure: <3.0 dB ▪ connectors: F female ▪ IP rating: IP45 ▪ hole spacing: 27 mm ▪ power supply: 12 V/50 mA ▪ dimensions: 12 × 44 × 40 mm ▪ packaging: 1 pc, PVC packet

25 dB	IP45	DVB T2 TERRESTRIAL	Lte			**J5802**	1/-/250/500
				8 595025 386748		25 07 100 600	BEN-25

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product: preamplifier of antenna ▪ inputs: 1 ▪ number of outputs: 1 ▪ frequency range: 5–260 MHz, 470–790 MHz ▪ gain: 30 dB ▪ noise figure: <3.0 dB ▪ connectors: F female ▪ IP rating: IP45 ▪ hole spacing: 27 mm ▪ power supply: 12 V/50 mA ▪ dimensions: 12 × 44 × 40 mm ▪ packaging: 1 pc, PVC packet

30 dB	IP45	DVB T2 TERRESTRIAL	Lte			**J5803**	1/-/250/500
				8 595025 386755		25 07 100 700	BEN-30

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product: shielded line amplifier ▪ inputs: 1 ▪ number of outputs: 1 ▪ frequency range: 470–790 MHz ▪ stop band: 790–2 200 MHz ▪ gain: 20 dB ▪ noise figure: <2.0 dB ▪ maximum output signal level: 104 dBµV ▪ connectors: F female ▪ IP rating: IP45 ▪ power supply: 5–12 V DC, 65 mA ▪ dimensions: 20 × 42 mm ▪ packaging: 1 pc, header card

20 dB	IP45	DVB T2 TERRESTRIAL	Lte			**J5709**	1/-/-/200
				8 592920 040942		25 08 000 810	AMP-20/5-12

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product: shielded line amplifier ▪ inputs: 1 ▪ number of outputs: 1 ▪ frequency range: 470–790 MHz ▪ stop band: 790–2 200 MHz ▪ gain: 30 dB ▪ noise figure: <2.0 dB ▪ maximum output signal level: 104 dBµV ▪ connectors: F female ▪ IP rating: IP45 ▪ power supply: 5–12 V DC, 65 mA ▪ dimensions: 20 × 42 mm ▪ packaging: 1 pc, header card

30 dB	IP45	DVB T2 TERRESTRIAL	Lte			**J5710**	1/-/-/200
				8 592920 040966		25 08 000 900	AMP-30 5–12V

	Order Code Item Number	Packaging Type

product: LTE filtr ▪ inputs: 1 ▪ number of outputs: 1 ▪ frequency range: 0.3–774 MHz ▪ stop band: 790–2 200 MHz ▪ attenuation in the stop band: >45 dB ▪ connectors: F female ▪ dimensions: 16 × 68 mm ▪ packaging: 1 pc, PVC packet

		Order Code / Item Number	Packaging Type
8 592920 010150		**J5707** 25 08 000 700	1/–/–/100 LTE790F

product: broadband home amplifier ▪ inputs: 1 ▪ number of outputs: 1 ▪ frequency range: 40–860 MHz ▪ gain: 30 dB ▪ gain control: 0–18 dB ▪ noise figure: <6 dB ▪ maximum output signal level: 108 dBµV ▪ connectors: F female ▪ IP rating: IP20 ▪ power supply: 230 V, 50/60 Hz, 3 W ▪ dimensions: 44 × 94 × 76 mm ▪ packaging: 1 pc, box

		Order Code / Item Number	Packaging Type
8 595025 341044		**J0337** 25 06 000 500	1/–/–/20 EU7350FR

product: broadband home amplifier ▪ inputs: 1 ▪ number of outputs: 4 ▪ frequency range: 47–230 MHz, 470–790 MHz ▪ stop band: 400–470 MHz, 790–2 200 MHz ▪ gain: 25 dB ▪ gain control: 0–15 dB ▪ noise figure: <3.0 dB ▪ maximum output signal level: 108 dBµV ▪ connectors: F female ▪ IP rating: IP20 ▪ power supply: 230 V +/-10 %, 50/60 Hz, 3 W ▪ dimensions: 105 × 135 × 40 mm ▪ packaging: 1 pc, box

		Order Code / Item Number	Packaging Type
8 592920 084854		**J0400** 25 06 000 800	1/–/1/1 EM440

Power supply units for antennas

▪ for powering antenna preamps and splitters, with duplexer
▪ output voltage: 12 V/300 mA or 12 V/100 mA, F/IEC connector
▪ power cable length: 1.5 m

▪ version: SMPS switched
▪ designed for: power supply of antenna preamplifiers
▪ power supply: 110–230 V
▪ output voltage: 12 V
▪ output current: 300 mA
▪ ECO design
▪ standby power consumption: <0.3 W
▪ power supply shunt
▪ input connector of the power injector: F connector

▪ output connector of the power injector: IEC
▪ power cable: 1.5 m
▪ dimensions: 70 × 57 × 23 mm
▪ packaging: 1 pc, box

		Order Code / Item Number	Packaging Type
8 592920 017647		**J5810** 17 02 010 035	1/–/–/80 BEN-12SP

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	Order Code Item Number	Packaging Type

- version: SMPS switched
- designed for: power supply of antenna preamplifiers
- power supply: 110–230 V
- output voltage: 12 V
- output current: 100 mA
- ECO design
- standby power consumption: <0.3 W
- power supply shunt
- input connector of the power injector: F connector

- output connector of the power injector: F connector
- power cable: 1.5 m
- dimensions: 24 × 68 × 35 mm
- packaging: 1 pc, box

8 592920 006580

J58133
17 02 010 034

1/-/-/70
BEN-712A

Holders for satellite, terrestrial antennas

- mounts for TV, Internet and parabolic satellite antennas
- for mounting onto a wall, mast or balcony railing
- length: 250–500 mm, diameter: 28–40 mm, height: 150–630 mm
- galvanised surface protects against rust

J60030
25 21 000 030

1/-/-/1
V30G

8 595025 325037

holder type: holder with crossing for the antennas ▪ length from the base: 250 mm ▪ finishing of the surface: galvanization ▪ pipe diameter: 28 mm ▪ height: 630 mm ▪ mounting adapted to: wall ▪ packaging: 1 pc, no packaging

J60110
25 21 000 110

1/-/-/1
V110G

8 595025 344823

holder type: holder basic ▪ length from the base: 250 mm ▪ finishing of the surface: galvanization ▪ pipe diameter: 28 mm ▪ height: 160 mm ▪ mounting adapted to: wall ▪ packaging: 1 pc, no packaging

J60120
25 21 000 120

1/-/-/1
V120G

8 595025 325068

holder type: holder with crossing ▪ length from the base: 250 mm ▪ finishing of the surface: galvanization ▪ pipe diameter: 40 mm ▪ height: 150 mm ▪ mounting adapted to: wall ▪ packaging: 1 pc, no packaging

J60130
25 21 000 130

1/-/-/1
V130G

8 595025 325075

holder type: holder with crossing ▪ length from the base: 350 mm ▪ finishing of the surface: galvanization ▪ pipe diameter: 40 mm ▪ height: 150 mm ▪ mounting adapted to: wall ▪ packaging: 1 pc, no packaging

J60140
25 21 000 140

1/-/-/1
V140G

8 595025 325082

holder type: holder with crossing ▪ length from the base: 500 mm ▪ finishing of the surface: galvanization ▪ pipe diameter: 40 mm ▪ height: 150 mm ▪ mounting adapted to: wall ▪ packaging: 1 pc, no packaging

J60170
25 21 000 170

1/-/-/1
V170G

8 595025 325099

holder type: pole holder ▪ length from the base: 350 mm ▪ finishing of the surface: galvanization ▪ pipe diameter: 40 mm ▪ height: 150 mm ▪ mounting adapted to: mast ▪ packaging: 1 pc, no packaging

EMOS	www.emos.eu		Order Code Item Number	Packaging Type

J60180 1/-/-/1

25 21 000 180 V180G

8 595025 325105

holder type: holder with horizontal attachment ▪ length from the base: 350 mm ▪
finishing of the surface: galvanization ▪ pipe diameter: 40 mm ▪ height: 150 mm ▪
mounting adapted to: balcony ▪ packaging: 1 pc, no packaging

EMOS

	Order Code Item Number	Packaging Type

Videophones, doorbells

Home videophones, sets

- part of modern household security
- kit consists of camera and monitor with intuitive controls
- expandable with extra inputs, screens or CCTV cameras
- gate control from inside the house, touch/mechanical keys
- higher class videophones also w/ photographic memory/Wi-Fi
- white or infrared camera illumination ensures night vision
- colour display, up to 16 ringtones, power supply included

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product: doorphone set with WiFi ▪ screen size: 7" ▪ lock/gate control: yes/yes ▪ power supply for the screen: 12 V DC (included) ▪ number of wires (monitor/lock/gate): 4+2+2 ▪ monitor size: 215 × 20 × 150 mm ▪ dimensions of the camera unit: 50 × 47 × 130 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box
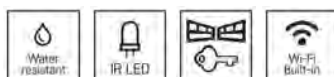
Water resistant / IR LED / key / Wi-Fi Built-in	H2014	1/-/-/4
8 592920 046852	30 10 000 121	H2014

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product: IP Door camera unit ▪ power supply: 12 V DC (part of the package) ▪ number of wiress (monitor/lock/power supply): UTP ▪ dimensions of the camera unit: 80 × 156 × 63 mm ▪ IP rating: IP44 ▪ camera viewing angle: 70° ▪ door lock control ▪ installation: surface ▪ packaging: 1 pc, box

Water resistant / IR LED / key / Wi-Fi Built-in	H1139	1/-/-/10
8 592920 046869	30 10 001 139	H1139

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product: video set ▪ screen size: 7" ▪ possibility to record ▪ lock/gate control: yes/yes ▪ intercom ▪ power supply for the screen: 14.5 V DC (included) ▪ number of wires (monitor/lock/gate): 4+0+2 ▪ monitor size: 204 × 26.5 × 144 mm ▪ dimensions of the camera unit: 55 × 40 × 130 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

Water resistant / LED / key / REC / CCTV	H2030	1/-/-/4
8 592920 065198	30 10 002 030	H2030

	www.emos.eu	Order Code Item Number	Packaging Type

product: video set ▪ screen size: 7" ▪ possibility to record ▪ lock/gate control: yes/yes ▪ intercom ▪ power supply for the screen: 14.5 V DC (included) ▪ number of wires (monitor/lock/gate): 4+0+2 ▪ monitor size: 204 × 26.5 × 144 mm ▪ dimensions of the camera unit: 55 × 40 × 130 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

H2031	1/-/-/4
30 10 002 031	H2031

8 592920 065211

product: doorphone set with WiFi ▪ screen size: 7" ▪ lock/gate control: yes/yes ▪ intercom ▪ power supply for the screen: 230 V/50 Hz ▪ optional connection of CCTV camera ▪ number of wires (monitor/lock/gate): 4+0+2 ▪ monitor size: 215 × 150 × 20 mm ▪ dimensions of the camera unit: 43 × 33 × 126 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

H2015	1/-/-/16
30 10 000 122	H2015

8 592920 042663

product: video set ▪ screen size: 7" ▪ lock/gate control: yes/yes ▪ power supply for the screen: 12 V DC (included) ▪ optional connection of CCTV camera ▪ number of wires (monitor/lock/gate): 4+0+2 ▪ monitor size: 235 × 20 × 145 mm ▪ dimensions of the camera unit: 40 × 24 × 120 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

H2013	1/-/-/10
30 10 000 120	H2013

8 592920 033821

product: video set ▪ screen size: 7" ▪ lock/gate control: yes/yes ▪ intercom ▪ power supply for the screen: 12 V DC (included) ▪ optional connection of CCTV camera ▪ number of wires (monitor/lock/gate): 4+0+2 ▪ monitor size: 233 × 23 × 160 mm ▪ dimensions of the camera unit: 64 × 46 × 145 mm ▪ camera viewing angle: 80° ▪ packaging: 1 pc, box

H2017	1/-/-/6
30 10 002 017	H2017

8 592920 056929

product: video set ▪ screen size: 7" ▪ possibility to record ▪ lock/gate control: yes/no ▪ intercom ▪ power supply for the screen: 14.5 V DC (includedí) ▪ number of wires (monitor/lock/gate): 4+0+0 ▪ monitor size: 245 × 25 × 160 mm ▪ dimensions of the camera unit: 55 × 40 × 130 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

H2016	1/-/-/4
30 10 002 016	H2016

8 592920 052402

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

product: video set ▪ screen size: 7" ▪ lock/gate control: yes/yes ▪ power supply for the screen: 12 V DC (included) ▪ number of wires (monitor/lock/gate): 4+2+2 ▪ monitor size: 225 × 22 × 127 mm ▪ dimensions of the camera unit: 107 × 55 × 182 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box
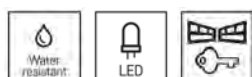
	H1014	1/-/-/4	
8 595025 378286	30 10 000 106	H1014	

product: video set ▪ screen size: 7" ▪ lock/gate control: yes/yes ▪ power supply for the screen: 12 V DC (included) ▪ number of wires (monitor/lock/gate): 4+2+2 ▪ monitor size: 240 × 18 × 160 mm ▪ dimensions of the camera unit: 107 × 55 × 182 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

	H1011	1/-/-/4	
8 595025 367259	30 10 000 101	H1011	

product: video set ▪ screen size: 4.3" ▪ lock/gate control: yes/no ▪ power supply for the screen: 230 V/50 Hz ▪ optional connection of CCTV camera ▪ number of wires (monitor/lock/gate): 4+0+0 ▪ monitor size: 162 × 21 × 90 mm ▪ dimensions of the camera unit: 44 × 21 × 144 mm ▪ camera viewing angle: 70° ▪ packaging: 1 pc, box

	H1134	1/-/-/18	
8 592920 024539	30 10 001 134	H1134	

product: additional monitor ▪ screen size: 7" ▪ lock and gate control: door lock, the gate rails ▪ power supply for the monitor: 12 V DC (included) ▪ number of cables (monitor/lock/gate): 4+2+2 ▪ recommended camera unit: H1126, H1127, H1136, H1137 ▪ monitor size: 225 × 22 × 127 mm ▪ packaging: 1 pc, box

	H1114	1/-/-/4	
8 595025 385000	30 10 001 114	H1114	

product: additional monitor ▪ screen size: 7" ▪ lock and gate control: door lock, the gate rails ▪ power supply for the monitor: 12 V DC (included) ▪ number of cables (monitor/lock/gate): 4+2+2 ▪ recommended camera unit: H1126, H1127, H1136, H1137 ▪ monitor size: 240 × 18 × 160 mm ▪ packaging: 1 pc, box

	H1111	1/-/-/4	
8 595025 384997	30 10 001 111	H1111	

	EMOS®	www.emos.eu	Order Code Item Number	Packaging Type

product: additional camera unit ▪ power supply: via monitor ▪ number of wiress (monitor/lock/power supply): 4+0+0 ▪ dimensions of the camera unit: 55 × 107 × 182 mm ▪ IP rating: IP44 ▪ camera viewing angle: 70° ▪ door lock control ▪ installation: surface ▪ packaging: 1 pc, box

H1126	1/-/-/20
30 10 001 126	H1126

8 592920 004944

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product: additional camera unit ▪ power supply: via monitor ▪ number of wiress (monitor/lock/power supply): 4+0+0 ▪ dimensions of the camera unit: 50 × 123 × 54 mm ▪ IP rating: IP44 ▪ camera viewing angle: 70° ▪ installation: surface ▪ packaging: 1 pc, box

H1127	1/-/-/20
30 10 001 127	H1127

8 592920 004951

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product: camera unit for 2 users ▪ power supply: via monitor ▪ number of wiress (monitor/lock/power supply): 2× 4+0+0 ▪ dimensions of the camera unit: 115 × 210 × 50 mm ▪ IP rating: IP44 ▪ camera viewing angle: 70° ▪ door lock control ▪ installation: surface ▪ packaging: 1 pc, box

H1136	1/-/-/10
30 10 001 136	H1136

8 592920 033852

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product: camera unit for 4 users ▪ power supply: via monitor ▪ number of wiress (monitor/lock/power supply): 4× 4+0+0 ▪ dimensions of the camera unit: 115 × 210 × 50 mm ▪ IP rating: IP44 ▪ camera viewing angle: 70° ▪ door lock control ▪ installation: surface ▪ packaging: 1 pc, box

H1137	1/-/-/10
30 10 001 137	H1137
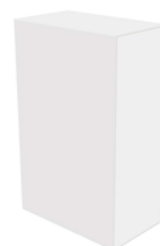
8 592920 033869

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product: sudio porter set ▪ lock and gate control: door lock control ▪ power supply: 12 V DC (included) ▪ number of wires (monitor/lock/gate): 2+2+0 ▪ dimensions of the door station: 35 × 65 × 145 mm ▪ handset dimension: 75 × 93 × 225 mm ▪ packaging: 1 pc, box

H1085	1/-/-/10
30 10 000 291	H1085

8 592920 010198

	www.emos.eu	Order Code Item Number	Packaging Type

product: sudio porter set ▪ lock and gate control: door lock control ▪ power supply: 12 V DC ▪ number of wires (monitor/lock/gate): 3+2+0 ▪ dimensions of the door station: 116 × 199 × 40 mm ▪ handset dimension: 75 × 93 × 225 mm ▪ packaging: 1 pc, box

Water resistant	key		**H1086**	1/-/-/10
		6 934738 480312	30 10 000 292	H1086

product: additional camera unit ▪ power supply: via monitor ▪ number of wiress (monitor/lock/power supply): 4+0+0 ▪ dimensions of the camera unit: 40 × 55 × 132 mm ▪ IP rating: IP44 ▪ camera viewing angle: 70° ▪ door lock control ▪ installation: surface ▪ packaging: 1 pc, box
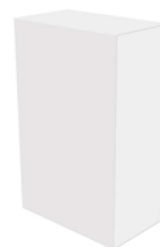
Water resistant	IR LED		**H1140**	1/-/-/20
		8 592920 081488	30 10 001 143	H1140

Cameras, Surveillance

- for expanding your security system
- colour cameras with IR illumination with range of up to 20 m
- static and mobile design, wireless (Wi-Fi) or mains-powered
- for indoors or outdoors (IP66)

- product: camera system with recording
- number of channels: 4
- video input: 4× WiFi IP camera
- video output: 1× HDMI, 1× VGA
- support for mobile applications
- dimensions: 68 × 175 mm
- HDD slot: 1× SATA
- kit includes: 1× NVR, 2× Wifi IP Cam
- packaging: 1 pc, box

- IP Cam resolution: 1.0 MPx, 720p (HD)

		H5602	1/-/-/4
	8 592920 007877	30 52 000 058	H5602

- product: auxiliary camera for H5602
- suitable for outdoor (IP66)
- night view: yes, 10 m
- camera sensor: resolution 1.0 Mpx, 720 (HD)
- camera viewing angle: 70°
- power supply: 12 V DC (included)
- connection: LAN/Wi-Fi
- packaging: 1 pc, box

		H5603	1/-/-/50
	8 592920 038833	30 52 000 059	H5603

EMOS®   www.emos.eu

| | | Order Code Item Number | Packaging Type |

Accessories for door systems

- electrical door controls are a key part of security systems
- often complemented by code keypads or fingerprint readers
- automatically open door lock after access verification
- keypad w/ 2 relays, built-in RFID fob reader also available
- memory capacity of up to 1 000 codes

C0023   1/30/-/30

28 04 000 011   C0023

8 595146 850081

product: lock ▪ type: universal ▪ power supply: 12 V AC/DC (not included) ▪ dimensions: 28 × 20 × 75 mm ▪ packaging: 1 pc, box

C0024   1/-/-/30

28 04 000 013   C0024

8 595146 850104

product: lock ▪ type: with mechanical unblocking for constant entry - OPEN position ▪ power supply: 12 V AC/DC (not included) ▪ dimensions: 28 × 20 × 75 mm ▪ packaging: 1 pc, box

C0025   1/-/-/30

28 04 000 014   C0025

8 595146 850098

product: lock ▪ type: with a time pin, after the electric impulse position OPENED, after passing through the door position CLOSED ▪ power supply: 12 V AC/DC (not included) ▪ dimensions: 28 × 20 × 75 mm ▪ packaging: 1 pc, box

H8010   1/-/-/24

30 80 000 010   H8010

8 595025 372895

product: coded keyboard ▪ number of switching relays: 2 ▪ number of codes: up to 1 000 ▪ power source: 12–24 V AC/DC (not included) ▪ dimensions: 34 × 76 × 120 mm ▪ packaging: 1 pc, box

H8011   1/-/-/24

30 80 000 011   H8011

8 595025 384812

product: entry code keypad with RFID reader ▪ number of switching relays: 2 ▪ number of codes: up to 1 000 ▪ power source: 12–24 V AC/DC (not included) ▪ dimensions: 34 × 76 × 120 mm ▪ packaging: 1 pc, box

H8013   1/-/-/100

30 80 000 013   H8013

8 595025 385802

product: RF tag ▪ dimensions: 28 × 7 mm ▪ packaging: 1 pc, packet

H8108   1/-/-/24

30 81 000 008   H8108

8 592920 064139

product: Wi-Fi door/window sensor ▪ connection: Wi-Fi ▪ application for the remote administration: Android, iOS ▪ loud siren: yes ▪ alarm modes: silent, loud alarm, indication of door failure ▪ power supply: 2× AA battery ▪ packaging: 1 pc, box

H7000   1/-/-/50

30 70 000 000   H7000

8 595025 362476

input voltage: 100–240 V~ 50/60 Hz ▪ designed for: universal ▪ output voltage: 12 V DC ▪ output current: max. 5 000 mA ▪ size of the connector: 5.5 × 2.1 mm ▪ power supply type: cable with DC connector ▪ dimensions: 53 × 120 × 31 mm ▪ packaging: 1 pc, box

EMOS

www.emos.eu

		Order Code Item Number	Packaging Type

H7001　　1/-/-/60

30 70 000 001　　H7001

8 595025 362483

input voltage: 100–240 V~ 50/60 Hz ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 12 V DC ▪ output current: max. 3 000 mA ▪ power supply type: connecting block ▪ dimensions: 60 × 45 × 76 mm ▪ packaging: 1 pc, box

H7006　　1/-/-/40

30 70 000 006　　H7006

8 592920 019573

input voltage: 100–240 V~ 50/60 Hz ▪ designed for: RL EMOS source for videophones ▪ output voltage: 12 V DC ▪ output current: max. 2 000 mA ▪ dimensions: 35 × 50 × 80 × mm ▪ packaging: 1 pc, box

Wireless doorbells

Wireless doorbells

- EMOS doorbells have a battery- or mains-powered receiver
- paired from production/paired by user with ease in seconds
- new models with signal repeater – unlimited range
- with 1 or 2 waterproof buttons, more buttons can be added
- volume controls, optical signalisation, up to 52 ringtones

reach of the button: 120 m ▪ number of melodies: 16 ▪ pairing method: automatic pairing – self-learning ▪ special functions: USB output – 2 A, repeater function – allows to extend the reach of the button by a few hundred meters ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 8 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5760T ▪ waterproof button ▪ power button: 1× 3 V CR2032 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 5 levels ▪ power supply of the main unit: 230 V DC

85 dB | 16 | 120 m | Wireless | 433,92 MHz | IP44

P5760　　1/-/5/10

34 02 060 000　　P5760

8 592920 057582

reach of the button: 120 m ▪ number of melodies: 16 ▪ pairing method: automatic pairing – self-learning ▪ special functions: repeater function – allows extending the range of the button by several hundred meters. ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 8 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5760T ▪ waterproof button ▪ power button: 1× 3 V CR2032 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 5 levels ▪ power supply of the main unit: 3× 1.5 V AA (not included)

85 dB | 16 | 120 m | Wireless | 433,92 MHz | AA 3× | IP44

P5763　　1/-/5/10

34 02 060 001　　P5763

8 592920 057599

EMOS

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| | Order Code Item Number | Packaging Type |

reach of the button: 120 m ▪ number of melodies: 16 ▪ pairing method: automatic pairing – self-learning ▪ special functions: repeater function – allows extending the range of the button by several hundred meters. ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 8 ▪ extra (spare) button: P5760T ▪ waterproof button ▪ power button: 1× 3 V CR2032 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 5 levels ▪ power supply of the main unit: 3× 1.5 V AA (not included)

85 dB | 16× | 120 m | Wireless | 433,92 MHz | AA 3×

P5763R
34 02 063 000
8 592920 057612

1/-/5/15
P5763R

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reach of the button: 100 m ▪ number of melodies: 3 ▪ pairing method: automatic pairing – self-learning ▪ special functions: low battery indicator ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 3 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5740T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control ▪ power supply of the main unit: 230 V AC

85 dB | 3× | 100 m | Wireless | 433,92 MHz | 230 V | IP44

P5740
34 02 040 000
8 592920 026748

1/-/-/14
P5740

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reach of the button: 100 m ▪ number of melodies: 3 ▪ pairing method: automatic pairing – self-learning ▪ special functions: low battery indicator ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 3 ▪ number of buttons in a package: 2 pcs ▪ extra (spare) button: P5740T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control ▪ power supply of the main unit: 230 V AC

85 dB | 3× | 100 m | Wireless | 433,92 MHz | 230 V | IP44

P5741
34 02 041 000
8 592920 026762

1/-/-/8
P5741

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reach of the button: 100 m ▪ number of melodies: 3 ▪ pairing method: automatic pairing – self-learning ▪ special functions: low battery indicator ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 3 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5740T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 2 pcs ▪ volume control ▪ power supply of the main unit: 230 V AC

85 dB | 3× | 100 m | Wireless | 433,92 MHz | 230 V | IP44

P5742
34 02 042 000
8 592920 026786

1/-/-/8
P5742

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reach of the button: 100 m ▪ number of melodies: 25 ▪ pairing method: automatic pairing – self-learning ▪ special functions: battery-free button ▪ optical signaling on the doorbell ▪ maximum ringing volume: 85 dB ▪ number of buttons in a package: 1 pc ▪ waterproof button ▪ power button: unpowered ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 3 levels ▪ power supply of the main unit: 230 V AC

85 dB | 25× | 100 m | Wireless | 230 V | IP44

P5726
34 02 024 000
8 592920 028827

1/-/-/12
P5726

EMOS

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	Order Code Item Number	Packaging Type

reach of the button: 150 m ▪ number of melodies: 36 ▪ pairing method: automatic pairing – self-learning ▪ optical signaling on the button ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 6 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5727T ▪ waterproof button ▪ power button: 1× 3 V CR2032 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 4 levels ▪ power supply of the main unit: 230 V AC

85 dB	36	150 m	Wireless	433,92 MHz	230 V

	P5727	1/-/6/24
8 592920 067130	34 02 025 000	P5727

reach of the button: 100 m ▪ number of melodies: 32 ▪ pairing method: automatic pairing – self-learning ▪ special functions: night-light function ▪ optical signaling on the doorbell ▪ maximum ringing volume: 85 dB ▪ option to add another button: yes, max. 4 ▪ number of buttons in a package: 1 pc ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 4 levels ▪ power supply of the main unit: 230 V AC

85 dB	32	100 m	Wireless	433,92 MHz	IP44	230 V

	P5725	1/-/5/20
8 592920 026151	34 02 023 000	P5725

reach of the button: 120 m ▪ number of melodies: 52 ▪ pairing method: production pairing ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 80 dB ▪ number of buttons in a package: 1 pc ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 4 levels ▪ power supply of the main unit: 230 V AC

52	120 m	230 V
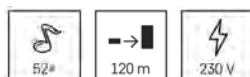
	P5718W	1/-/5/20
8 592920 004081	34 02 018 010	838W

reach of the button: 120 m ▪ number of melodies: 52 ▪ pairing method: production pairing ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 80 dB ▪ number of buttons in a package: 1 pc ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 4 levels ▪ power supply of the main unit: 230 V AC

52	120 m	230 V

	P5718G	1/-/5/20
8 592920 004104	34 02 018 020	838G

reach of the button: 120 m ▪ number of melodies: 52 ▪ pairing method: production pairing ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 80 dB ▪ number of buttons in a package: 1 pc ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 4 levels ▪ power supply of the main unit: 230 V AC

52	120 m	230 V

	P5718R	1/-/5/20
8 592920 004128	34 02 018 030	838R

	EMOS® www.emos.eu	Order Code Item Number	Packaging Type

reach of the button: 60 m ▪ number of melodies: 1 ▪ pairing method: automatic pairing – self-learning ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 75 dB ▪ option to add another button: yes, max. 8 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5723T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ power supply of the main unit: 230 V AC

1×	60 m	IP44	230 V		**P5705**	1/-/4/12
					34 02 005 000	98080S

8 595025 363589

reach of the button: 100 m ▪ number of melodies: 16 ▪ pairing method: automatic pairing – self-learning ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 80 dB ▪ option to add another button: yes, max. 8 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5723T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control ▪ power supply of the main unit: 3× 1.5 V AA (not included)

16×	100 m	IP44	AA 3×		**P5712**	1/-/5/40
					34 02 012 000	98105

8 595025 377876

reach of the button: 100 m ▪ number of melodies: 36 ▪ pairing method: automatic pairing – self-learning ▪ optical signaling on the button ▪ maximum ringing volume: 75 dB ▪ option to add another button: yes, max. 8 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5723T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ power supply of the main unit: 3× 1.5 V AA (not included)

36×	100 m	IP44	AA 3×		**P5723**	1/3/-/48
					34 02 107 000	98098

8 592920 006641

reach of the button: 180 m ▪ number of melodies: 52 ▪ pairing method: automatic pairing – self-learning ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 90 dB ▪ option to add another button: yes, max. 6 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5728T ▪ waterproof button ▪ power button: 1× 12 V A23 (included) ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 5 levels ▪ power supply of the main unit: 3× 1.5 V AAA (not included)

					P5728	1/-/-/30
					34 02 043 000	P5728

8 592920 080382

reach of the button: 180 m ▪ number of melodies: 36 ▪ pairing method: automatic pairing – self-learning ▪ special functions: battery-free button ▪ optical signaling on the doorbell ▪ optical signaling on the button ▪ maximum ringing volume: 90 dB ▪ option to add another button: yes, max. 6 ▪ number of buttons in a package: 1 pc ▪ extra (spare) button: P5729T ▪ waterproof button ▪ power button: unpowered ▪ number of receivers in a package: 1 pc ▪ volume control: yes, 4 levels ▪ power supply of the main unit: 230 V AC

					P5729	1/-/-/14
					34 02 044 000	P5729

8 592920 080405

EMOS

| | Order Code Item Number | Packaging Type |

Spare push buttons

- spare or additional buttons for EMOS doorbells
- wireless, compatible with certain door chime type
- most commonly require 1 battery, water resistant (IP44)

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power source: 1× 3 V CR2032 (included) ▪ pairing method: self-learning (automatic pairing) ▪ range in open space: up to 120 m ▪ IP rating: IP44 ▪ designed for the type of bell: P5760, P5763

| 120 m | Wireless | 433,92 MHz | IP44 | CR2032 1× |

	P5760T	1/-/5/40
8 592920 057605	34 02 060 002	P5760T

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power source: 1× 12 V A23 (included) ▪ pairing method: self-learning (automatic pairing) ▪ range in open space: up to 100 m ▪ IP rating: IP44 ▪ designed for the type of bell: P5710G, P5710G-2T, P5710G-2R, P5740, P5741, P5742

| 100 m | IP44 |

	P5740T	1/-/-/12
8 592920 026809	34 02 110 000	P5740T

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power source: 1× 12 V A23 (included) ▪ pairing method: self-learning (automatic pairing) ▪ range in open space: up to 100 m ▪ IP rating: IP44 ▪ designed for the type of bell: 98103, 98098, 98105, 98080S

| 100 m | IP44 |

	P5723T	1/-/-/48
8 592920 006658	34 02 108 000	98YK

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power source: 1× 3 V CR2032 (included) ▪ pairing method: self-learning (automatic pairing) ▪ range in open space: up to 150 m ▪ IP rating: IP44 ▪ designed for the type of bell: P5727

| IP44 | 433,92 MHz |

	P5727T	1/-/-/50
8 592920 069868	34 02 112 000	P5727T

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

power source: 1× 12 V A23 (included) ▪ pairing method: self-learning (automatic pairing) ▪ range in open space: up to 120 m ▪ IP rating: IP56 ▪ designed for the type of bell: P5728, P5730

		P5728T	1/-/-/50
8 592920 080412		34 02 113 000	P5728T

power source: unpowered ▪ pairing method: self-learning (automatic pairing) ▪ range in open space: up to 180 m ▪ IP rating: IP44 ▪ designed for the type of bell: P5729, P5731

		P5729T	1/-/-/50
8 592920 080429		34 02 114 000	P5729T

EMOS

Order Code Item Number	Packaging Type

Multimeters, testers

Multimeters, measuring cables

- multimeters measure electrical quantities – voltage, etc.
- automatic or manual measurement range selection
- also measure temperature and allow diode or transistor tests
- clamp multimeter for higher values, w/o circuit interruption
- plus spare measuring leads with tips, for any multimeter

AC voltage: 200–250 V ▪ DC voltage: 200 mV – 250 V ▪ DC current: 200 µA – 200 mA ▪ screen display: 3.5 digit ▪ range selection: manual ▪ electrical resistance: 200 Ohm – 2 MOhm ▪ diode test ▪ battery test: 1.5 V/9 V ▪ included: battery, manual, measurement tips ▪ power source: 1× 12 V (included) ▪ dimensions: 30 × 57 × 95 mm

≈V Function	=A Function	R Function	⇥ Function

8 592920 002018

M0320	1/-/20/80
22 02 014 000	EM320A

AC voltage: 6–600 V ▪ DC voltage: 6–600 V ▪ screen display: 3 5/6 digit ▪ range selection: both automatic and manual ▪ non-contact AC voltage detection ▪ electrical resistance: 600 Ohm – 10 MOhm ▪ circuit continuity ▪ auto power off ▪ included: battery, manual, measurement tips ▪ power source: 2× 1.5 V LR44 (included) ▪ dimensions: 53 × 110 × 10 mm

≈V Function	•)) Continuity beeper

8 592920 063828

M3252	1/-/10/60
22 02 018 000	MD-510

AC voltage: 200–300 V ▪ DC voltage: 200 mV – 300 V ▪ DC current: 20 µA – 10 A ▪ screen display: 3.5 digit ▪ range selection: manual ▪ electrical resistance: 200 Ohm – 2 MOhm ▪ circuit continuity ▪ diode test ▪ included: battery, manual, measurement tips, protective case ▪ power source: 1× 9 V (included) ▪ dimensions: 27 × 70 × 135 mm

≈V Function	=A Function	R Function	⇥ Function	◁))

8 595025 361479
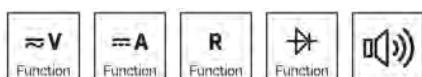
M0391	1/-/10/20
22 02 007 000	MD-210

EMOS www.emos.eu

	Order Code Item Number	Packaging Type

AC voltage: 2–600 V ▪ AC current: 2 mA – 10 A ▪ DC voltage: 200 mV – 600 V ▪ DC current: 2 mA – 10 A ▪ screen display: 3.5 digit ▪ range selection: manual ▪ electrical resistance: 200 Ohm – 20 MOhm ▪ circuit continuity ▪ diode test ▪ transistor test ▪ included: battery, manual, measurement tips ▪ power source: 1× 9 V (included) ▪ dimensions: 32 × 85 × 165 mm

3 ¾ digit	≈V Function	≈A Function	R Function	h_{FE}	⎇ Function	◻)))	9 v

M2092 1/-/5/15
22 02 003 000 MD-220
8 595025 314703

AC voltage: 200–300 V ▪ DC voltage: 200 mV – 300 V ▪ DC current: 20 mA – 10 A ▪ screen display: 3.5 digit ▪ backlight display ▪ range selection: manual ▪ electrical resistance: 200 Ohm – 2 MOhm ▪ circuit continuity ▪ diode test ▪ battery test ▪ Data hold mode ▪ included: battery, manual, measurement tips ▪ power source: 1× 9 V (included) ▪ dimensions: 150 × 75 × 35 mm

≈V ≈A Function	•))) Continuity beeper	⤓ Data hold

M3620 1/-/-/20
22 02 017 000 MD-310
8 592920 063798

AC voltage: 200 mV – 300 V ▪ AC current: 20 mA – 10 A ▪ DC voltage: 200 mV – 300 V ▪ DC current: 20 mA – 10 A ▪ screen display: 3.5 digit ▪ backlight display ▪ range selection: manual ▪ non-contact AC voltage detection ▪ electrical resistance: 200 Ohm – 20 MOhm ▪ circuit continuity ▪ diode test ▪ battery test ▪ temperature measurement: 0 °C to +1 000 °C ▪ Data hold mode ▪ included: battery, manual, measurement tips ▪ power source: 1× 9 V (included) ▪ dimensions: 168 × 83 × 35 mm

Data hold	≈V Function	≈A Function	R Function	⎇ Optional

M3691 1/-/-/20
22 02 016 000 EM3691
8 592920 063767

AC voltage: 2–300 V ▪ AC current: 200 µA – 10 A / with pliers up to 1 000 A (not included) ▪ DC voltage: 200 mV – 300 V ▪ DC current: 200 µA – 10 A / with pliers up to 1 000 A (not included) ▪ screen display: 3.5 digit ▪ backlight display ▪ range selection: automatic ▪ electrical resistance: 200 Ohm – 20 MOhm ▪ circuit continuity ▪ diode test ▪ transistor test ▪ temperature measurement: -20 °C to +1 000 °C ▪ max. value hold ▪ Data hold mode ▪ auto power off ▪ included: battery, test leads, reduction for measuring transistors, temp. probe type K, lock the battery cover ▪ power source: 3× 1.5 V AAA (included) ▪ dimensions: 35 × 75 × 158 mm

Max hold	Data hold	Auto range	≈V Function	≈A Function	R Function	T Function	C Function	⎇ Function	◻)))
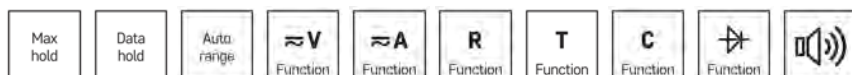
M0420 1/-/10/20
22 02 008 000 MD-420
8 595025 367846

AC voltage: 400 mV – 600 V ▪ AC current: 400 – 600 A ▪ DC voltage: 400 mV – 600 V ▪ DC current: 400 – 600 A ▪ clamp multimeter ▪ screen display: 3 3/4 digit ▪ range selection: both automatic and manual ▪ electrical resistance: 400 Ohm – 40 MOhm ▪ circuit continuity ▪ diode test ▪ Data hold mode ▪ auto power off ▪ included: battery, manual, measurement tips ▪ power source: 2× 1.5 V AAA (included) ▪ dimensions: 38 × 71 × 194 mm

3 ¾ digit	CAT II 600 V	Max hold	Data hold	Auto/ manual range	≈V Function	≈A Function	R Function	⎇ Function	◻)))

M0400 1/-/-/20
22 02 013 000 EM400
8 595025 390394

EMOS

| | Order Code Item Number | Packaging Type |

AC voltage: 2–600 V ▪ AC current: 2–600 A ▪ DC voltage: 200 mV – 600 V ▪ clamp multimeter ▪ screen display: 3.5 digit ▪ range selection: automatic ▪ electrical resistance: 200 Ohm – 20 MOhm ▪ circuit continuity ▪ diode test ▪ Data hold mode ▪ auto power off ▪ included: battery, manual, measurement tips ▪ power source: 2× 3 V CR2032 (included) ▪ dimensions: 36 × 76 × 190 mm

| 3 ¾ digit | CAT III 600 V | Data hold | ≈V Function | ~A Function | R Function | ⊣⊢ Function | ◻))) |

8 592920 004814

M0305
22 02 015 000

1/-/12/24
MD-310C

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cable length: 95 cm ▪ maximum load: 10 A, 1 kV, CAT III ▪ colour: red, black ▪ packaging: packet

| CAT III | Test leads | 10 A | 1 kV max |

8 595025 372802

S4003
23 04 000 300

1/-/-/200
BB58

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cable length: 95 cm ▪ maximum load: 2 A, 800 V, CAT III ▪ possibility to tips exchange ▪ colour: red, black ▪ packaging: 1 pc, blister

| 2 A | 800 V max | CAT III | ↔ 0,95 m |

8 595025 335357

S4001
23 04 000 100

1/5/-/50
L4126

Testers

▪ voltage tester for measuring voltage value
▪ also identifies phases, sequence and polarity
▪ detects DC and AC voltage, contact or non-contact
▪ results indicated optically and acoustically

DC voltage: 110–400 V ▪ AC voltage: 110–400 V ▪ AC/DC voltage: 110 V, 230 V, 400 V ▪ polarity indication ▪ phase indication ▪ signalization: optical ▪ power source: from power source ▪ frequency range: 0–60 Hz ▪ packaging: 1 pc, blister

| ≈V Function | +− Polarity | φ Function | 📖 |

8 592920 044032

M0014A
22 01 012 000

1/5/-/15
EM-4

	www.emos.eu	Order Code Item Number	Packaging Type

DC voltage: 6–400 V ▪ AC voltage: 6–400 V ▪ AC/DC voltage: 6 V, 12 V, 24 V, 50 V, 120 V, 230 V, 400 V ▪ polarity indication ▪ signalization: optical ▪ power source: from power source ▪ frequency range: 0–60 Hz ▪ packaging: 1 pc, blister
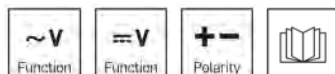
M0003A	1/-/20/40	
22 01 009 000	GK-9	

8 595025 366405

DC voltage: 12–600 V ▪ AC voltage: 12–600 V ▪ AC/DC voltage: 12 V, 24 V, 50 V, 120 V, 230 V, 400 V, 600 V ▪ polarity indication ▪ signalization: optical ▪ power source: from power source ▪ frequency range: 0–60 Hz ▪ packaging: 1 pc, blister
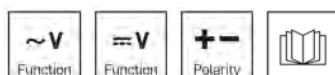
M0004A	1/-/-/40	
22 01 010 000	VT-220	

8 595025 366412

DC voltage: 12–400 V ▪ AC voltage: 12–400 V ▪ AC/DC voltage: 12 V, 24 V, 50 V, 120 V, 230 V, 400 V ▪ polarity indication ▪ phase indication ▪ signalization: optical + acoustic ▪ power source: from power source ▪ frequency range: 0–60 Hz ▪ packaging: 1 pc, blister
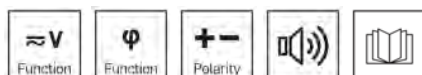
M0010	1/5/-/10	
22 01 006 000	Z10	

8 595025 347428

DC voltage: 12–690 V ▪ AC voltage: 12–690 V ▪ AC/DC voltage: 12 V, 24 V, 50 V, 120 V, 230 V, 400 V, 690 V ▪ polarity indication ▪ phase indication ▪ signalization: optical + acoustic ▪ power source: 9 V (included) ▪ frequency range: 0–60 Hz ▪ measuring of connections of circuits ▪ packaging: 1 pc, blister

M0012	1/5/-/15	
22 01 011 000	SN-02	

8 595025 388117

detection: AC wiring ▪ signalization: optical + acustic ▪ AC voltage: 70–1 000 V ▪ dimensions: 153 × 22 mm ▪ power source: 2× 1.5 V AAA (included) ▪ packaging: 1 pc, blister

M0007A	1/-/30/60	
22 05 000 010	GK7	

8 595025 391179

EMOS	www.emos.eu	Order Code Item Number	Packaging Type

DC voltage: 0 to 250 V contactless ▪ AC voltage: 70 to 250 V contactless ▪ AC/DC voltage: 0–250 V, 70–250 V ▪ polarity indication ▪ non-contact measuring: polarity of sources and short-circuit, microwave ovens monitors emission ▪ signalization: optical ▪ power source: 2× 1.5 V LR41 (included) ▪ frequency range: 0–60 Hz ▪ packaging: 1 pc, blister

≈V Function	+− Polarity	📖	

8 595025 301185
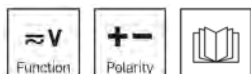
M0018	1/5/-/45
22 01 001 000	VT-110

DC voltage: 0 to 250 V contactless ▪ AC voltage: 70 to 250 V contactless ▪ AC/DC voltage: 0–250 V, 70–250 V ▪ polarity indication ▪ non-contact measuring: polarity of sources and short-circuit, microwave ovens monitors emission ▪ two settings of sensitivity ▪ signalization: optical + acoustic ▪ power source: 2× 1.5 V LR44 (included) ▪ frequency range: 0–60 Hz ▪ packaging: 1 pc, blister

≈V Function	+− Polarity	📖	

8 595025 301284
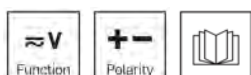
M0048	1/5/-/50
22 01 002 000	MS-48A

DC voltage: 6–690 V ▪ AC voltage: 6–690 V ▪ AC/DC voltage: 6 V, 12 V, 24 V, 50 V, 120 V, 230 V, 400 V, 690 V ▪ polarity indication ▪ phase indication ▪ signalization: optical + acoustic ▪ power source: 2× 1.5 V AAA (included) ▪ frequency range: 45–65 Hz ▪ measuring of connections of circuits ▪ packaging: 1 pc, blister

≈V Function	+− Polarity	📖	

8 592920 075463
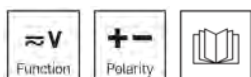
M0071	1/-/-/10
22 01 013 000	VT-710

DC voltage: 12–690 V ▪ AC voltage: 12–690 V ▪ AC/DC voltage: 12 V, 24 V, 50 V, 120 V, 230 V, 400 V, 690 V ▪ polarity indication ▪ phase indication ▪ signalization: optical + acoustic ▪ power source: 9 V (included) ▪ frequency range: 0–60 Hz ▪ measuring of connections of circuits ▪ packaging: 1 pc, blister

≈V Function	+− Polarity	📖	

8 592920 082522
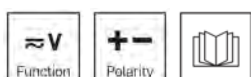
M0012A	1/5/-/15
22 01 014 000	VT-320

designed for battery type: AAA, AA, C, D,9 V and for button cells 1.5 V ▪ type: UNI D3 ▪ value of load resistance for the AA, AAA, C, D, 9 V: universal ▪ the value of load resistance for button batteries: universal ▪ dimensions: 110 × 60 × 25 mm

8 592920 016688

N0322	1/-/5/50
22 03 003 000	UNI D3

EMOS www.emos.eu

| | Order Code Item Number | Packaging Type |

Measuring instruments

- multidetector maps electrical wiring – no more drilled wires
- laser range finder calculates distance, area and room volume
- non-contact voltage detector for AC voltage to up to 1 000 V

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detection: wood, metal, AC wiring ▪ signalization: optical + acustic ▪ dimensions: 28 × 72 × 155 mm ▪ power source: 1× 9 V (included) ▪ packaging: 1 pc, blister

8 592920 037003	**M0501**	1/-/5/30
	22 06 000 010	M0501

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measuring distance: 0.05–40 m ▪ measuring functions: length, surface, volume, continual measurement, Pythagoras ▪ measuring units: m, ft, in, m², ft², m³, ft³ ▪ power source: 2× 1.5 V AAA (not included) ▪ packaging: 1 pc, small box

[AAA 2×] [↦ 40 m] [m²] [m³] [c² = a² + b²]

8 592920 037546	**M0502**	1/-/-/50
	22 06 000 020	M0502

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measuring functions: temperature ▪ measuring units: °C/°F ▪ power source: 1× 9 V (included) ▪ packaging: 1 pc, blister

[D:S 8:1] [Laser pointer] [Backlit display] [-50 – +380 °C]

8 592920 075661	**M0503**	1/-/-/18
	22 06 000 030	M0503

Thermostats, CO and smoke alarms

Thermostats

Thermostats EMOS

- indoor thermostats regulate heating systems & cooling units
- manual and digital, with programmable heating cycle
- wireless, wired and clamp-on (monitor service water temp.)
- often with backlit display and always with freeze protection
- bestseller: wireless digital thermostats (simple to install)

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thermostat type: wireless ▪ type of control: programmable electronic indoor thermostat ▪ backlight display ▪ control mode: heating and cooling system ▪ number of programs: 6 + 3 customizable for users ▪ temperature adjustment type: comfort and economy temperature ▪ temperature measurement: 0 °C to 40 °C, resolution 0.2 °C ▪ temperature adjustment: from 7 °C up to 30 °C, after 0.2 °C ▪ adjustable variance of temperature: 0.2 °C, 0.4 °C, 0.8 °C, 1.4 °C ▪ anti-frost protection ▪ range in open space: 70 m ▪ switching: 230 V AC or potential-free ▪ switching load: 16 A resistive, 5 A inductive ▪ power of transmitter: 2× 1.5 V AA (not included) ▪ power of receiver: 230 V AC ▪ receiver's dimension: 31 × 115 × 92 mm ▪ transmitter's dimension: 23 × 97 × 117 mm

Auto/manual	7–30 °C	70 m	Wireless	868 MHz	AA 2×

8 592920 024935	**P5611N**	1/-/5/20
	21 01 304 010	T15RF

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thermostat type: wireless ▪ type of control: manual electronic indoor thermostat ▪ backlight display ▪ control mode: heating and cooling system ▪ number of programs: user adjustable temperature ▪ temperature adjustment type: manually ▪ temperature measurement: 0 °C to 40 °C, resolution 0.1 °C ▪ temperature adjustment: from 5 °C up to 35 °C, after 0.5 °C ▪ adjustable variance of temperature: ±0.2 °C ▪ anti-frost protection ▪ ON/OFF function ▪ range in open space: 80 m ▪ switching: 230 V AC or potential-free ▪ switching load: 16 A resistive, 4 A inductive ▪ power of transmitter: 2× 1.5 V AAA (included) ▪ power of receiver: 230 V AC ▪ receiver's dimension: 26 × 86 × 86 mm ▪ transmitter's dimension: 28 × 120 × 77 mm

5–35 °C		868 MHz	100 m	868 MHz	AAA 2×
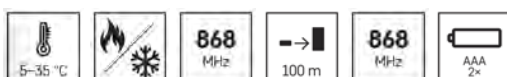
8 592920 064016	**P5614**	1/-/-/12
	21 01 106 010	P5614

	www.emos.eu	Order Code Item Number	Packaging Type

thermostat type: wire ▪ type of control: programmable electronic indoor thermostat ▪ backlight display ▪ control mode: heating and cooling system ▪ number of programs: 6 + 3 customizable for users ▪ temperature adjustment type: comfort and economy temperature ▪ temperature measurement: 0 °C to 40 °C, resolution 0.2 °C ▪ temperature adjustment: from 5 °C up to 30 °C, after 0.2 °C ▪ adjustable variance of temperature: 0.4 °C, 0.8 °C, 1.4 °C, 1.8 °C ▪ anti-frost protection ▪ switching: 230 V AC or potential-free ▪ switching load: 5 A resistive, 3 A inductive ▪ power source: 2× 1.5 V AA (not included) ▪ dimensions: 26 × 158 × 86 mm

P5601N	1/-/-/5/20
21 01 201 010	T091

8 592920 026144

thermostat type: wire ▪ type of control: manual indoor thermostat ▪ backlight display ▪ control mode: heating and cooling system ▪ number of programs: user adjustable temperature ▪ temperature adjustment type: manually ▪ temperature measurement: 0 °C to 40 °C, resolution 0.1 °C ▪ temperature adjustment: from 5 °C up to 35 °C, after 0.5 °C ▪ adjustable variance of temperature: ±0.2 °C ▪ anti-frost protection ▪ switching: 230 V AC or potential-free ▪ switching load: 6 A resistive, 2 A inductive ▪ power source: 2× 1.5 V AAA (included) ▪ dimensions: 30 × 120 × 77 mm

P5604	1/-/-/40
21 01 106 000	P5604

8 592920 064030

thermostat type: wire ▪ type of control: manual indoor thermostat ▪ control mode: heating system ▪ temperature adjustment type: manually ▪ temperature measurement: 5 °C to 30 °C ▪ temperature adjustment: 5 °C to 30 °C ▪ adjustable variance of temperature: 1 °C ▪ anti-frost protection ▪ ON/OFF function ▪ Set-back function: automatic adjustment of lowering the temperature about 5 °C for 6 hours time (daily repeated) ▪ switching: voltage 230 V AC, 50 Hz ▪ switching load: 7 A resistive, 3 A inductive ▪ power source: 230 V AC ▪ dimensions: 28 × 97 × 67 mm

P5603N	1/-/5/60
21 01 101 010	T3

8 592920 024904

thermostat type: wireless ▪ type of control: programmable electronic indoor thermostat ▪ control mode: heating and cooling system ▪ number of programs: 1 customizable program or user adjustable temperature (4 times per day) ▪ temperature adjustment type: comfort and economy temperature ▪ temperature measurement: 0 °C to 35 °C, resolution 0.5 °C ▪ temperature adjustment: from 5 °C up to 30 °C, after 0.5 °C ▪ adjustable variance of temperature: 0.5 °C to 2 °C (resolution 0.5 °C) ▪ anti-frost protection ▪ holiday mode ▪ range in open space: 60 m ▪ switching: 230 V AC or potential-free ▪ switching load: 16 A resistive, 4 A inductive ▪ power of transmitter: 2× 1.5 V AA (not included) ▪ power of receiver: 230 V AC ▪ receiver's dimension: 30 × 110 × 77 mm
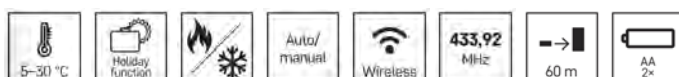
P5613	1/-/5/20
21 01 305 000	T13RF

8 592920 021903

thermo shut-off valve: programmable ▪ number of programs: 10 ▪ temperature adjustment type: 2× comfort and 2× economy temperature ▪ temperature measurement: 0 °C to 30 °C, resolution 0.1 °C ▪ temperature adjustment: 5 °C to 30 °C, resolution 0.5 °C ▪ anti-frost protection ▪ holiday mode ▪ open window function ▪ child lock ▪ matrix: M30 × 1.5 mm ▪ enclosed adaptors: Danfoss RA, RAV, RAVL ▪ power source: 2× 1.5 V AA (included) ▪ dimensions: 55 × 70 × 79 mm ▪ packaging: 1 pc, small box

P5630	1/-/5/15
21 01 402 000	T30

8 592920 021934

		Order Code Item Number	Packaging Type

EMOS | www.emos.eu

thermostat type: wire, flow thermostat ▪ type of control: manual thermostat ▪ control mode: heating and cooling system ▪ temperature measurement: 0 °C to 90 °C ▪ temperature adjustment: 0 °C to 90 °C, resolution 5 °C ▪ switching: voltage 230 V AC, 50 Hz ▪ switching load: 16 A resistive, 4 A inductive ▪ power source: 230 V, 400 V AC ▪ dimensions: 38 × 54 × 105 mm

P5681	1/-/5/20
21 01 103 000	T80

8 592920 021910

thermostat type: wire, capillary sensor thermostat ▪ type of control: manual thermostat ▪ control mode: heating and cooling system ▪ temperature measurement: 0 °C to 90 °C ▪ temperature adjustment: 0 °C to 90 °C, resolution 5 °C ▪ switching: voltage 230 V AC, 50 Hz ▪ switching load: 16 A resistive, 4 A inductive ▪ capillary sensor length: 1 m ▪ power source: 230 V, 400 V AC ▪ dimensions: 38 × 54 × 105 mm

P5682	1/-/5/20
21 01 104 000	T80F

8 592920 021927

thermostat type: wireless ▪ type of control: programmable electronic room thermostat, option to control via mobile phone (iOS, Android) ▪ backlight display ▪ control mode: heating system ▪ number of programs: customisable ▪ temperature adjustment type: 6 temperature changes per day ▪ temperature measurement: 0 °C to 40 °C, resolution 0.1 °C ▪ temperature adjustment: 5 °C to 35 °C, resolution 0.5 °C ▪ adjustable variance of temperature: ±0,3 °C ▪ anti-frost protection ▪ ON/OFF function ▪ holiday mode ▪ range in open space: 80 m ▪ switching: 230 V AC or potential-free ▪ switching load: 16 A resistive, 4 A inductive ▪ power of transmitter: 5 V ▪ power of receiver: 230 V AC ▪ receiver's dimension: 26 × 86 × 86 mm ▪ transmitter's dimension: 15 × 96 × 96 mm ▪ part of the package: wireless thermostat, wireless receiver, USB car charger 5 V/1.5 A, micro USB ca

P5623	1/-/-/8
21 01 306 000	P5623

8 592920 080399

CO and smoke alarms

▪ life investment for families w/ gas boiler/cooker/fireplace
▪ CO detector identifies carbon monoxide (invisible, odorless)
▪ smoke detector alerts to potential fires in the household
▪ EMOS detectors with 7 or 10 year service life

type of installation: possible to mount on the wall or freestanding ▪ type of signaling: optical and audible ▪ detection type: detector CO ▪ operating temperature: -10 °C to 40 °C ▪ operating humidity: 30–95 % ▪ lifetime: 10 years ▪ IP rating: IP20 ▪ power source: 2× 1.5 V AA, included ▪ packaging: 1 pc, small box

P56400	1/-/5/30
21 01 504 000	GS819

8 592920 036396

	www.emos.eu	Order Code Item Number	Packaging Type

type of installation: possible to mount on the wall or freestanding ▪ type of signaling: optical and audible ▪ detection type: detector CO ▪ operating temperature: 0 °C to 40 °C ▪ operating humidity: 30–95 % ▪ lifetime: 7 years ▪ IP rating: IP20 ▪ power source: 3× 1.5 V AA, included ▪ packaging: 1 pc, small box

AA 3× | 85 dB

P56401
21 01 504 010

1/-/10/40
GS811

8 592920 036426

type of installation: possible to mount on the wall or freestanding ▪ type of signaling: optical and audible ▪ detection type: smoke detector ▪ possibility to connect to other detectors: yes, wireless ▪ module range: up to 20 m ▪ transmission frequency: 433 MHz ▪ operating temperature: 10 °C to 45 °C ▪ operating humidity: 30–95 % ▪ lifetime: 10 years ▪ IP rating: IP20 ▪ power source: 2× 1.5 V AA, included ▪ packaging: 1 pc, small box

AA 2× | Wireless | 433,92 MHz | 85 dB

P56500
21 01 505 000

1/-/10/40
GS558

8 592920 036457

type of installation: possible to mount on the wall or freestanding ▪ type of signaling: optical and audible ▪ detection type: smoke detector ▪ operating temperature: 0 °C to 40 °C ▪ operating humidity: 5–95 % ▪ lifetime: 10 years ▪ power source: 1× 9 V, included ▪ packaging: 1 pc, small box

9 V | 85 dB

P56501
21 04 101 000

1/-/5/40
GS536

8 592920 048634

type of installation: possible to mount on the wall or freestanding ▪ type of signaling: optical and audible ▪ detection type: gas detector ▪ operating temperature: -10 °C to 40 °C ▪ operating humidity: 0–95 % ▪ lifetime: 5 years ▪ IP rating: IPX2D ▪ power source: 230 V AC ▪ packaging: 1 pc, small box

AC 230 V | 85 dB

P56450
21 01 505 003

1/-/-/18
GS869

8 592920 076606

Installation material, tapes

Installation material

Terminal blocks

- choc block, circle terminal blocks and WAGO type terminals
- conductor diameter: 12×4 mm², 12×6 mm², 12×10 mm², 12×16 m
- rated current: 32 A, 41 A, 57 A or 76 A

A4001 10/-/-/800
31 46 000 250 KL 0

8 595025 359025

- product: terminal block
- for conductor cross-section: 12× 4 mm²
- current: 32 A
- rated voltage: 450 V~
- packaging: 10 pcs, foil

A4002 10/-/-/500
31 46 000 400 KL 1

8 595025 359049

- product: terminal block
- for conductor cross-section: 12× 6 mm²
- current: 41 A
- rated voltage: 450 V~
- packaging: 10 pcs, foil

A4003 10/-/-/350
31 46 000 600 KL 2

8 595025 359063

- product: terminal block
- for conductor cross-section: 12× 10 mm
- current: 57 A
- rated voltage: 450 V~
- packaging: 10 pcs, foil

A4004 10/-/-/200
31 46 001 600 KL 3

8 595025 359087

- product: terminal block
- for conductor cross-section: 12× 16 mm
- current: 76 A
- rated voltage: 450 V~
- packaging: 10 pcs, foil

EMOS

| | Order Code
Item Number | Packaging
Type |

A4005 — 1/-/-/300 — KL 0

31 46 010 400

8 592920 023099

- product: terminal block
- for conductor cross-section: 12× 4 mm²
- current: 32 A
- rated voltage: 450 V~
- packaging: 1 pc, packet

A4006 — 1/-/-/200 — KL 1

31 46 010 600

8 592920 023105

- product: terminal block
- for conductor cross-section: 12× 6 mm²
- current: 41 A
- rated voltage: 450 V~
- packaging: 1 pc, packet

A4007 — 1/-/-/150 — KL 2

31 46 011 000

8 592920 023112

- product: terminal block
- for conductor cross-section: 12× 10 mm
- current: 57 A
- rated voltage: 450 V~
- packaging: 1 pc, packet

A4008 — 1/-/-/100 — KL 3

31 46 011 600

8 592920 023129

- product: terminal block
- for conductor cross-section: 12× 16 mm
- current: 76 A
- rated voltage: 450 V~
- packaging: 1 pc, packet

Fuse cartridges, circuit-breakers, armatures

- protect electrical circuits from overload/short-circuit
- also eliminate risk of injury by electric current
- simply restart after circuit break (breakers not destroyed)
- current: 6–35 A

A7010 — 5/25/-/500 — DII DZ 6A

31 22 701 000

3 838895 000112

- product: fuse cartridge
- number of poles: 1
- current: 6 A
- tripping characteristic: B
- packaging: 5 pc, small box

A7020 — 5/25/-/500 — DII DZ 10A

31 22 702 000

3 838895 000129

- product: fuse cartridge
- number of poles: 1
- current: 10 A
- tripping characteristic: B
- packaging: 5 pc, small box

A7030 — 5/25/-/500 — DII DZ 16A

31 22 703 000

3 838895 000143

- product: fuse cartridge
- number of poles: 1
- current: 16 A
- tripping characteristic: B
- packaging: 5 pc, small box

A7040 — 5/-/-/500 — DII DZ 20A

31 22 704 000

3 838895 000150

- product: fuse cartridge
- number of poles: 1
- current: 20 A
- tripping characteristic: B
- packaging: 5 pc, small box

A7050 5/25/-/500
31 22 705 000 DII DZ 25A

3 838895 000167

- product: fuse cartridge
- number of poles: 1
- current: 25 A
- tripping characteristic: B
- packaging: 5 pc, small box

A7055 5/25/-/250
31 22 705 500 DIII DZ 35A

3 838895 000365

- product: fuse cartridge
- number of poles: 1
- current: 35 A
- tripping characteristic: B
- packaging: 5 pc, small box

Installation material others

- safety plug + key

A9000 1/-/-/12
31 99 900 000 4FF53902.431/S

8 595025 366245

- product: 5× safety cap for sockets + key
- type: 4FF53902.431/S
- colour: white
- type of mounting: into a socket
- version: cap for sockets + key for the ca
- packaging: 1 pc, hanging

Transformer solders, copper, rosin

- for DIY and professionals, made in Czech Republic
- suitable for so-called soft soldering, welding smaller parts
- with 100 or 125 W input power, 4 soldering tips, LED light
- rosin, soldering tip or tin (1.5 mm diameter) also available

A5101 1/-/-/6
31 47 010 010 ETP 3

8 595025 358851

- product: transformer soldering iron - LE
- number of soldering tips: 4
- power: 100 W
- packaging: 1 pc, blister

A5102 1/-/-/6
31 47 010 020 ETP 5

8 595025 358875

- product: transformer soldering iron - LE
- number of soldering tips: 4
- power: 125 W
- packaging: 1 pc, blister

EMOS

	Order Code Item Number	Packaging Type

A5201
31 47 020 010   1/-/-/500   HR5 CU

8 595025 358929

- product: soldering tip copper for solderi
- number of soldering tips: 5
- packaging: 1 pc, PVC packet

A5301
31 47 030 010   1/-/-/500   KLF 16G

8 595025 358950

- product: rosin for soldering
- packaging: 1 pc, PVC packet

A5401
31 47 040 010   1/-/-/500   CN 1,5 10G

8 595025 358899

- product: tube lead-free solder filled wit
- packaging: 1 pc, PVC packet

Tapes

Electroinsulating PVC tapes

- width: 15–25 mm, length: 10–20 m, thickness: 0.13 mm
- white, red, black, brown, blue, green, yellow or mix
- meets ROHS and REACH (certification for automotive industry)
- adhesion 1.5 N/10 mm², dielectric strength 40 kV/mm²

- tape type: PVC
- width: 19 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH   40,0 kV   -25 – 90 °C

8 595025 318879   **F61912**   10/10/-/300
20 01 191 020   19/10 CERNA

- tape type: PVC
- width: 25 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 25 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 319548

F62512 | 10/10/-/300
20 01 251 020 | 25/10 CERNA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 313218

F61511 | 10/10/-/360
20 01 151 010 | 15/10 BÍLÁ

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 313225

F61512 | 10/10/-/360
20 01 151 020 | 15/10 CERNA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 313232

F61513 | 10/10/-/360
20 01 151 030 | 15/10 CERVENA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 313249

F61514 | 10/10/-/360
20 01 151 040 | 15/10 MODRA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 313256

F61515 — 10/10/-/360

20 01 151 050 — 15/10 ZEL/ZLUTA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 318886

F61516 — 10/10/-/360

20 01 151 060 — 15/10 ZLUTA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 313263

F61517 — 10/10/-/360

20 01 151 070 — 15/10 HNEDA

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 15 mm
- packaging: 1 pc, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 592920 055052

F61519 — 10/10/-/360

20 01 151 090 — 15/10 GREEN

- tape type: PVC
- width: 15 mm
- length: 10 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 60 × 150 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 381620

F615992 — 1/-/-/36

20 01 151 092 — 15/10 COLOR MIX

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 319647

F61921 | 10/10/-/200
20 01 192 010 | 19/20 BILA

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 342409

F61922 | 10/-/-/200
20 01 192 020 | 19/20 CERNA

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 319654

F61923 | 10/10/-/200
20 01 192 030 | 19/20 CERVENA

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 319661

F61924 | 10/10/-/200
20 01 192 040 | 19/20 MODRA

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH | 40,0 kV | -25 – 90 °C

8 595025 319678

F61925 | 10/10/-/200
20 01 192 050 | 19/20 ZEL/ZLUTA

		Order Code Item Number	Packaging Type
EMOS	www.emos.eu		

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH	40,0 kV	-25 – 90 °C

8 595025 319685

F61926 — 10/10/-/200

20 01 192 060 — 19/20 ZLUTA

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH	40,0 kV	-25 – 90 °C

8 592920 056233

F61927 — 10/-/-/200

20 01 192 070 — 19/20 BROWN

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 20 mm
- packaging: 10 pcs, foil

ROHS REACH	40,0 kV	-25 – 90 °C

8 595025 319692

F61929 — 10/10/-/200

20 01 192 090 — 19/20 ZELENA

- tape type: PVC
- width: 19 mm
- length: 20 m
- thickness: 0.13 mm
- electric strength - minimum: 40 kV/mm
- flame tests: less than 1 second
- recommended storage temperature: 10–45 °C
- operating temperature range: -25–90 °C
- ROHS compliant

- REACH compliant
- UV resistant
- adhesive material: rubber
- intended use: cable insulation
- dimensions: 70 × 200 mm
- packaging: 10 pcs, foil

ROHS REACH	40,0 kV	-25 – 90 °C

8 595025 341228

F61999 — 1/-/-/20

20 01 192 099 — 19/20 MIX 1KS

Other tapes

- textile, marking and reflective tapes also available
- self-amalgamating tapes: material rubber or silicone
- universal DUCT TAPE: strong, high adhesion, water-tightness
- reflective tapes: increase biker, pedestrian and pram safety
- double-sided acrylic tapes: high adhesion and flexibility

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tape type: asphalt textile tape ▪ width: 15 mm ▪ length: 15 m ▪ thickness: 0.4 mm ▪ electric strength - minimum: 1 kV/mm ▪ recommended storage temperature: -5 °C to +40 °C ▪ operating temperature range: 5–40 °C ▪ UV resistant ▪ adhesive material: asphalt ▪ integrated textile mesh ▪ dimensions: 80 × 17 mm ▪ packaging: 1 pc, PVC hanging

| 0.4 mm | 15 mm | 15 m | Water resistant | ● |

| | F6515 | 1/-/-/60 |
| 8 595025 311177 | 20 02 151 520 | 15/15 CERNA |

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tape type: asphalt textile tape ▪ width: 19 mm ▪ length: 10 m ▪ thickness: 0.4 mm ▪ electric strength - minimum: 1 kV/mm ▪ recommended storage temperature: -5 °C to +40 °C ▪ operating temperature range: 5–40 °C ▪ UV resistant ▪ adhesive material: asphalt ▪ integrated textile mesh ▪ dimensions: 70 × 17 mm ▪ packaging: 1 pc, PVC hanging
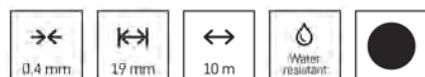
| 0.4 mm | 19 mm | 10 m | Water resistant | ● |

| | F6910 | 1/-/-/60 |
| 8 595025 311566 | 20 02 191 020 | 19/10 CERNA |

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tape type: self-amalgamating tape ▪ width: 19 mm ▪ length: 10 m ▪ thickness: 0.76 mm ▪ electric strength - minimum: 14 kV/mm ▪ recommended storage temperature: -20 °C to +80 °C ▪ operating temperature range: 5–95 °C ▪ adhesive material: rubber ▪ intended use: sealing, repairs ▪ dimensions: 120 × 20 mm ▪ packaging: 1 pc, paper box

| 0.76 mm | 19 mm | 10 m | 5–95 °C | 14 kV/mm |

| | F51912 | 1/-/5/30 |
| 8 595025 361554 | 20 03 191 020 | 19/10 SELFFUSING |

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tape type: self-amalgamating tape ▪ width: 25 mm ▪ length: 5 m ▪ thickness: 0.76 mm ▪ electric strength - minimum: 14 kV/mm ▪ recommended storage temperature: -20 °C to +80 °C ▪ operating temperature range: 5–95 °C ▪ adhesive material: rubber ▪ intended use: sealing, repairs ▪ dimensions: 95 × 28 mm ▪ packaging: 1 pc, paper box

| 0.76 mm | 25 mm | 5 m | 5–95 °C | 14 kV/mm |

| | F52502 | 1/-/5/30 |
| 8 595025 361561 | 20 03 250 520 | 25/5 SELFFUSING |

	Order Code Item Number	Packaging Type
EMOS® — www.emos.eu		

tape type: silicone vulcanisation ▪ width: 25 mm ▪ length: 3 m ▪ thickness: 0.60 mm ▪ electric strength - minimum: 8 kV/mm ▪ flame tests: less than 1 second ▪ operating temperature range: -60–260 °C ▪ UV resistant ▪ creates pressure-tight joint ▪ intended use: hobby, workshop, garden, repair in vehicle engine compartment, emergency repair of pipes, hoses ▪ dimensions: 60 × 30 mm ▪ packaging: 1 pc, blister

0.60 mm	25 mm	3 m	-60–260 °C	UV resistant	8 kV/mm

8 592920 033753
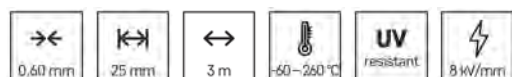
F52503
20 03 250 320

1/20/-/80
25/3 SILICONE

tape type: universal adhesive DUCT TAPE ▪ width: 48 mm ▪ length: 10 m ▪ thickness: 0.21 mm ▪ recommended storage temperature: -20 °C to +80 °C ▪ operating temperature range: 5–80 °C ▪ UV resistant ▪ adhesive material: synthetic rubber ▪ intended use: hobby, workshop, garden ▪ integrated textile mesh: 70 fibers ▪ dimensions: 105 × 48 mm ▪ packaging: 10 pcs, display box

0.21 mm	48 mm	10 m	70#	UV resistant	Non toxic	5–80 °C

8 592920 036082

F6030
20 02 502 002

10/-/-/60
48/10 UNITAPE

tape type: LDPE (low-density polyethylene) warning tape ▪ width: 75 mm ▪ length: 250 m ▪ thickness: 0.03 mm ▪ recommended storage temperature: 5–30 °C ▪ operating temperature range: 5–30 °C ▪ UV resistant ▪ intended use: border of excavations, demarcation of building spaces, sports tracks, various dangerous locations ▪ dimensions: 140 × 75 mm ▪ packaging: 1 pc, paper unwinding mechanism

0.03 mm	75 mm	250 m	5–30 °C	UV resistant

8 592920 023662

F87525
20 04 752 500

1/-/-/18
75/250 BARRIER

tape type: acrylic double-sided tape ▪ width: 12 mm ▪ length: 3 m ▪ thickness: 1.00 mm ▪ recommended storage temperature: 5–40 °C ▪ operating temperature range: 5–40 °C ▪ UV resistant ▪ adhesive material: acrylic ▪ intended use: hobby, workshop, garden ▪ dimensions: 88 × 12 mm ▪ packaging: 1 pc, blister

1.00 mm	12 mm	3 m	5–40 °C	UV resistant	max. 2 kg/30 cm	Water resistance

8 592920 033975

F6060
20 06 000 000

1/-/10/60
12/3 ACRYL

tape type: acrylic double-sided tape ▪ width: 18 mm ▪ length: 3 m ▪ thickness: 1.00 mm ▪ recommended storage temperature: 5–40 °C ▪ operating temperature range: 5–40 °C ▪ UV resistant ▪ adhesive material: acrylic ▪ intended use: hobby, workshop, garden ▪ dimensions: 88 × 18 mm ▪ packaging: 1 pc, blister

1.00 mm	18 mm	3 m	5–40 °C	UV resistant	max. 2 kg/30 cm	Water resistance

8 592920 052860

F6080
20 06 000 010

1/-/10/60
18/3 ACRYL

EMOS

www.emos.eu

	Order Code Item Number	Packaging Type

tape type: reflexive safety tape ▪ width: 25 mm ▪ length: 2 m ▪ thickness: 0.19 mm ▪ recommended storage temperature: -20 °C to +80 °C ▪ operating temperature range: -25–90 °C ▪ UV resistant ▪ adhesive material: rubber ▪ intended use: hobby, cycling, safety element ▪ dimensions: 53 × 53 × 25 mm ▪ packaging: 12 pcs, display box

0,19 mm	25 mm	2 m	-25 – 90 °C	UV resistant	200 m

	F6070	12/-/-/216
8 592920 041055	20 05 000 010	25/2 REFLEX TAPE

EMOS | www.emos.eu

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Explanatory notes and useful links

QR codes in the catalogue

QR codes in this catalogue include a hyperlink to the video presentation. After scanning the QR code by mobile phone, the user will receive information about the offered product.

Children's safety plugs

This icon in the catalogue refers to the presence of children's safety plugs in outlets of extension cords or surge protections.

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Photometric data

https://en.emos.cz/download
Here you can find photometric data for processing lighting projects using software tools such as DIALUX or RELUX.

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