EMOS www.emos.eu

Order Code Item Number	Packaging Type

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







8 592920 058053

SM7023 1/-/25/100

23 35 072 310 SM7023

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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)

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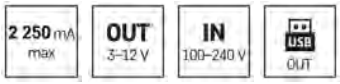
max. output 1× USB: 5 V/2.0 A/10 W ▪ max. output total: 5 V/2.0 A/10 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 3 V, 4.5 V, 5 V, 6 V, 7.5 V, 9 V, 12 V ▪ output 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







8 592920 064115

N3113 1/-/-/24

17 03 225 021 N3113

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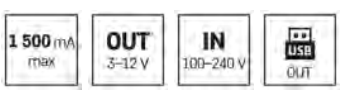
max. output 1× USB: 5 V/2.0 A/10 W ▪ max. output total: 5 V/2.0 A/10 W ▪ input voltage: 100–240 V~ 50/60 Hz ▪ number of USB outputs: 1 ▪ protection against overload, overvoltage and short circuit ▪ designed for: universal ▪ LED indicators ▪ output voltage: 3 V, 4.5 V, 5 V, 6 V, 7.5 V, 9 V, 12 V ▪ output 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







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N3112 1/-/-/24

17 03 150 021 N3112