

Back kit for 2 elements with 1 Schuko socket outlet, 1 intermediate push-button switch and 1 USB charger Simon 100

REF. 10010207-039



BASIC INFORMATION

DESCRIPTION

Bedroom kit mechanism of 3 elements comprising a socket-outlet base, a pulsating crossover and a USB socket. Ideal for comfortably charging 2 devices while you sleep, such as your mobile phone and e-book, and turning the light on or off when you need it. This mechanism, the Simon 100 series, offers a perfect alignment of all its components because all the elements are supported by it. An uncomplicated assembly even in irregular environments. Its installation is very simple and safe: 1 click and without stripping wire! How? The wire is inserted unpeeled into the terminal and the lever is pressed until it clicks. Is already. And without tools! Being single body, it provides rigidity to the whole set and its comfortable fit is a huge time saving. The removal is very easy because its non-returnable front clips allow one-to-one stripping.

FINISH

Black

COMPATIBILITY

Front Kit Simon 100

ETIM CLASS

EC002846

TECHNICAL INFORMATION

AVAILABLE MARKET CE	IP RATING IP20	STORAGE TEMPERATURE RANGE (°C) -25 - 50 °C
NUMBER OF POSSIBLE ELEMENTS 2 elements	TYPE OF MECHANISM Push button rocker switch/Insertion	USB CHARACTERISTICS 10W
FORMAT Schuko,USB	MONOBLOCK No	USB CURRENT (A) 2,1 A
INDICATOR FUNCTION No	OPERATING TEMPERATURE RANGE (°C) 5 - 40 °C	USB VOLTAGE (V~) 5 Vdc
CURRENT (A) 10 AX	POWER SUPPLY (V~) 250 V~	VOLTAGE (V~) 250 V~

INSTALLATION AND MAINTENANCE

INSTALLATION DIRECTION Horizontal	KIT INSTALLATION DIRECTION Horizontal	TYPE OF TERMINAL CONNECTION - FUNCTION 2 USB: Screw
INSTALLATION TYPE Suitable for flush mounting	TYPE OF TERMINAL CONNECTION - FUNCTION 1 Schuko/Intermediate Switch: 1 click connection (1 click®)	

REGULATIONS

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Directive 2014/35/UE LVD + Directive 2014/30/UE EMC + Directive 2011/65/UE RoHS + EN 50581:2012 + EN 60950-1:2006 + EN 60950-1:2006 A11:2009 + EN 60950-1:2006 A1:2010 + EN 60950-1:2006 A12:2011 + EN 60950-1:2006 A2:2011*3 + EN 60669-1:1999 + EN 60669-1:1999 A1:2002 + EN 60669-1:1999 A2: 2008*2 + ETSI-EN 301489-34 v14.1*3 + IEC 60884-1 Ed. 3.2*1

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053186985

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

0.255

PRODUCT NET WEIGHT

0.255

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053186985

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

75

PACKAGING WIDTH

88

PACKAGING LENGTH

158

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

1042800

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

255.2

PACKAGING NET WEIGHT

0.255

PACKAGING WEIGHT UNIT

GRM