

## Kit Flash 60 consisting of USB charger Type C 100W (distributed in 65+30W if connected at the same time) and grommet (cable outlet) white Simon 400

REF. 43150001-030



### BASIC INFORMATION

#### DESCRIPTION

Kit Flash 60 based on a 100W USB Type-C charger for furniture installation. The total charging intensity is distributed across 65+30W if connected simultaneously, and the product includes a cable outlet in white finish. Supplied with a 20cm long cable tie terminated with a 3-pole Wieland® Gst18i male quick-connector with a safety anchor for easy connection and disconnection from the mains safely without interrupting the power supply. The kit is supplied assembled with the internal connections pre-made. It is only necessary to cut the hole in the furniture where the product will be mounted and, once completed, connect it to the mains power supply for operation.

#### FINISH

White

#### MATERIAL

Plastic

#### ETIM CLASS

EC002759

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### PROTECTION AGAINST DIRECT ACCESS OF CONTACTS

Yes

### RJ45 CONNECTORS

No

### CONNECTOR TYPE

USB C

### FORMAT

USB C

### IP RATING

IP20

### MAINTENANCE

Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

### NOMINAL VOLTAGE (V~)

230 V~

### RAL

9003

### RECESS DIMENSION (MM)

ø54 mm

### RJ45 ADAPTOR MODULE

No

### SNAP-FIT RJ45 PLATES

No

### SNAP-FIT TYPE

No

### USB CHARACTERISTICS

Charging

### USB CURRENT (A)

20 A

### POWER DELIVERY USB

Yes

### QUICK CHARGE USB

Yes

### USB VOLTAGE (V~)

5 V~

## INSTALLATION AND MAINTENANCE

### REMOVAL OF COMPONENTS

No tools needed

### REMOVAL OF COVER

Only with tool

### EXTINGUISHING (°C)

+650 °C (according to standard IEC 60670)

## REGULATIONS

### REGULATIONS

Dir. 2014/35/UE LVD\*1 | Dir. 2014/30/UE EMC\*3 | Dir. 2011/65/UE RoHS + post. mod.\*1 | Dir. 2009/125/EC ErP (Reg. UE 2019/1782) \*1 \*13 \*12 | S.I. 2016 No. 1101 - The Electrical Equipment (Safety) Regulations 2016\*2 | S.I. 2012 No. 3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012\*2 | IEC 60884-1 Ed.3.2\*1 | BS 1363-2:2016+A1:2018\*2 | UNE 20315-1-1:2017\*5 | BS 1363-4:2016+A1:2018\*2 | UNE 20315-1-2:2017\*5 | DS 60884-2-D1:2023\*4 | CEI 23-50 V4\*7 | SANS 164-1:2021\*6 | SN 441011-2-1:2019\*9 | SI 32 Fig. 204 B\*8 | AS/NZS 3112:2017\*11 | EN 50173-1:2018\*10 | EN 50563:2011 + A1:2013\*13 \*12 | EN 55032:2015 + A11:2020 + A1:2020\*12\*14 \*16 | EN 62368-1: 2014 + A11:2017\*13 \*12 | EN 55035:2017 + A11:2020\*12\*14 \*16 | ETSI-EN 301489-34 V2.1.1\*13 | EN IEC 61000-3-2:2019 + A1:2021 + A2:2024\*12 \*16 | EN IEC 60670-1:2021+ A11:2021\*15 | EN 61000-3-3:2013 +A1:2019 + A2:2021 \*12 \*16 | EN IEC 63000:2018

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8421053397725

### UNITARY PACKAGING HEIGHT

0

### UNITARY PACKAGING WIDTH

0

### UNITARY PACKAGING LENGTH

0

### UNITARY PACKAGING MEASUREMENT UNIT

MMT

### UNITARY PACKAGING VOLUME

0

### UNITARY PACKAGING VOLUME UNIT

MMQ

### UNITARY PACKAGING GROSS WEIGHT

0.59

### PRODUCT NET WEIGHT

0.59

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING EAN

8421053397725

### UNITS CONTAINED PACKAGING

1

### PACKAGING HEIGHT

120

### PACKAGING WIDTH

130

### PACKAGING LENGTH

252

### PACKAGING MEASUREMENT UNIT

MMT

### PACKAGING VOLUME

3931200

### PACKAGING VOLUME UNIT

MMQ

### PACKAGING GROSS WEIGHT

0.598

### PACKAGING NET WEIGHT

0.59

### PACKAGING WEIGHT UNIT

KGM