

**Customisable kit with cover and brush, 2xUSB charger, 3
schuko socket outlets and 1 empty element black S400
Indesk**

REF. 44523000-138



BASIC INFORMATION

DESCRIPTION

Kit within the table of the series Simon 400 Indesk, black in colour and with cover, USB chargers, brush strip, 2, 3 bases for Schuko sockets and 1 element empty. Its dimensions are 295 x 185 x 85 mm and has a current of 16 A and works with a voltage of 250V. To complete the installation of the product must be combined with the Simon 400 Indesk (refs. 4000XXX-03X). The enclosure of the kit is made of painted steel, the profile in anodised aluminium and the covers and fastenings in self-extinguishing thermoplastic and halogen-free material, which is a very safe (that promotes the low toxicity in case of smoke) and the no-propagation of the flame in case of fire (I). Its installation is carried out flush mounted in furniture, with the claws provided or with screws in the holes available and to clean it, you will have to use a soft and dry cloth.

FINISH

Black

MATERIAL

Metal

COMPATIBILITY

Functions of the Simon 400 range, combinable with the Simon Electric Cabling range.

PACKAGING CONTENTS

Pre-wired profile, enclosure, fastening claws and installation manual.

ETIM CLASS

EC002759

REMARKS

To complete the product installation combine it with the Simon 400 functions (refs. 400XXXXX-03X).

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

PROTECTION AGAINST DIRECT ACCESS OF CONTACTS

No

PROTECTION AGAINST ENTRY OF DUST AND SMALL OBJECTS

Yes, thanks to the included protective cover and cable outlet with brush

DIELECTRIC STRENGTH

No holes or contours, with 2000V at 50 Hz for 1 minute

MAX TEMP DURING CONSTRUCTION WORK (°C)

+60  C

NUMBER OF POSSIBLE ELEMENTS

1

FORMAT

Schuko

HEAT RESISTANCE (°C)

+70°C (according to standard IEC 60670)

INSULATION RESISTANCE (V-MΩ)

>5 MΩ at 500 V

CURRENT (A)

16 A

IP RATING

IP30

MAINTENANCE

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

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 at +60  C

TYPE OF POWER SUPPLY CONNECTOR

Wieland  GST 18i male 3-pole overhead connector with 22 cm patch cord

RAL

9005

NUMBER OF REAR ENTRANCES

1

RECESS DIMENSION (MM)

273 x 175 mm (± 2mm)

NUMBER OF SOCKETS

3 sockets for standard current circuit

NUMBER OF USB CHARGERS

1

VERSION

5 elements

VOLTAGE (V~)

250 V~

INSTALLATION AND MAINTENANCE

CABLING ACCESS

With brush

CLAW RANGE OF OPERATION (MM)

Between 20 and 40 mm

REMOVAL OF COMPONENTS

NUMBER OF COVER OPENING POSITIONS

1

EXTINGUISHING (°C)

+70 °C (according to standard IEC 60670)

TYPE OF FASTENING

By lateral tightening of claws provided with the enclosure.

Optional possibility to fasten the enclosure with screws through the provided holes in the sides of the enclosure chassis.

REMOVAL OF THE FRAME

Only with tool

INSTALLATION TYPE

Suitable for recessed mount in furniture.

OPENING ORIENTATION

At 45°

REMOVAL OF THE PLATE

Only with tool

SECURING POSSIBILITIES

Using supplied claws or screws in the available holes

MOUNTING WITHOUT ACCESSORIES

Supplied with all necessary materials for installation.

REGULATIONS

REGULATIONS

Directiva 2014/35/UE LVD;Directiva 2014/30/UE EMC;Directiva 2011/65/UE RoHS;EN 50173-1:2011;EN 50581:2012;EN 60670-1:2005;EN 60670-1:2005 A1:2013;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;ETSI-EN 301489-34 V1.4.1;IEC 60884-1 Ed 3.2;

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053196533

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

2.14

PRODUCT NET WEIGHT

2.14

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053196533

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

320

PACKAGING WIDTH

195

PACKAGING LENGTH

95

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

5928000

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

0

PACKAGING NET WEIGHT

2.14

PACKAGING WEIGHT UNIT

KGM