

## Customisable table-top kit with 2xUSB charger, 3 German socket outlets and 2 empty elements aluminium Simon 400

REF. 42623000-133



### BASIC INFORMATION

#### FINISH

Aluminium

#### MATERIAL

Metal

#### COMPATIBILITY

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

#### PACKAGING CONTENTS

Pre-wired profile, table-top supports, rear trim cover and installation manual.

#### REMARKS

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

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### 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

2

### 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

### NOMINAL VOLTAGE (V~)

250 V~

### TYPE OF POWER SUPPLY CONNECTOR

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

### RAL

9006

### NUMBER OF REAR ENTRANCES

2

### NUMBER OF SOCKETS

3 sockets for standard current circuit

### NUMBER OF USB CHARGERS

1

### VERSION

6 elements

## INSTALLATION AND MAINTENANCE

### CLAW RANGE OF OPERATION (MM)

Between 16 and 40 mm

### REMOVAL OF COMPONENTS

### EXTINGUISHING (°C)

+70 °C (according to standard IEC 60670)

### TYPE OF FASTENING

By tightening existing clamps in the fastening bracket.

### INSTALLATION TYPE

Suitable for fixing to furniture.

### REMOVAL OF THE PLATE

Only with tool

### SECURING POSSIBILITIES

Using clips included in the fastening brackets

### MOUNTING WITHOUT ACCESSORIES

Supplied with all necessary materials for installation.

## REGULATIONS

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Directiva 2014/35/UE LVD;Directiva 2011/65/UE RoHS;EN 50581:2012;EN 60670-1:2005;EN 60670-1:2005 A1:2013;IEC 60884-1 Ed 3.2;

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8421053208137

### UNITARY PACKAGING HEIGHT

0

### UNITARY PACKAGING WIDTH

0

### UNITARY PACKAGING LENGTH

0

### UNITARY PACKAGING VOLUME

0

### UNITARY PACKAGING GROSS WEIGHT

1.2

### PRODUCT NET WEIGHT

1.2

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING EAN

8421053208137

### UNITS CONTAINED PACKAGING

1

### PACKAGING HEIGHT

330

### PACKAGING WIDTH

125

### PACKAGING LENGTH

95

### PACKAGING MEASUREMENT UNIT

MMT

### PACKAGING VOLUME

3562500

### PACKAGING VOLUME UNIT

MMQ

### PACKAGING GROSS WEIGHT

0

### PACKAGING NET WEIGHT

1.2

### PACKAGING WEIGHT UNIT

KGM