

Side cover with direct wiring access for Ofiblock Compact and Line aluminium brackets light grey Simon K45

REF. ACFC02/24



BASIC INFORMATION

DESCRIPTION

Within the collection Simon K45 for connections for furniture, is this side cover with direct access for cabling designed for aluminium profiles of the range Ofiblock Compact and Line. With a discreet yet stylish, the light grey side cover is integrated into all types of spaces with a functional versatile design of minimalist notes. It has a size of 54 x 54 x 3 mm, and supports a cable section with a minimum of Ø 3.5 mm and maximum of 8 mm Ø, to ensure the functionality, versatility and the optimum integration of the product. It is made of thermoplastic and self-extinguishing halogen-free, which prevents the flame spread and toxicity by smoke in case of fire, reaching maximum temperatures of more than 60 °C. Functionality, workplace solutions and design in the collection of light grey side cover for Simon K45.

FINISH

Light grey

MATERIAL

Plastic

COMPATIBILITY

Ofiblocks Compact and Line
Simon K46

PACKAGING CONTENTS

Side cover with direct cabling access

ETIM CLASS

EC000011

REMARKS

Cable cross section: Maximum Ø8 mm / Minimum Ø3.5 mm

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

MAX TEMP DURING CONSTRUCTION WORK (°C)

+60° C

HEAT RESISTANCE (°C)

+125°C (according to standard IEC 60670)

INSULATION RESISTANCE (V-MΩ)

>5 MOhm at 500 V

IP RATING

IP4X

KIT AVAILABILITY

Yes

LINKABLE

No

MAINTENANCE

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

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 60° C

RAL

7035

NUMBER OF SIDE ENTRANCES

2

INSTALLATION AND MAINTENANCE

CABLING ACCESS

Through the housings fitted into the side cover.. Inlet for electrical cabling hose, voice, data and multimedia cabling.. Can be supplied with machined parts depending on customer needs (upon request).. Inlet for electrical cabling hose, voice, data and multimedia cabling.. Can be supplied with machined parts depending on customer needs (upon request).

REMOVAL OF COVER

Only with tool

EXTINGUISHING (°C)

+850 °C (according to standard IEC 60670)

REGULATIONS

REGULATIONS

Directive 2014/35/UE LVD + EN 60670-1:2005

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

PRODUCT NET WEIGHT
0.02

PACKAGING MEASUREMENT
UNIT
MMT

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING VOLUME
1472.064

UNITARY PACKAGING LENGTH
0

PACKAGING EAN
8426436039131

PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING VOLUME
0.3

UNITS CONTAINED PACKAGING
20

PACKAGING GROSS WEIGHT
8

UNITARY PACKAGING VOLUME
UNIT
MMQ

PACKAGING HEIGHT
88

PACKAGING NET WEIGHT
0.4

UNITARY PACKAGING GROSS
WEIGHT
0.02

PACKAGING WIDTH
123

PACKAGING WEIGHT UNIT
KGM

PACKAGING LENGTH
136