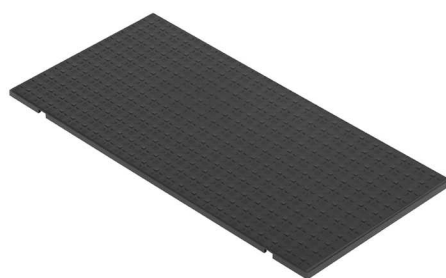


Flush trim cover for adjustable floor box or 8 elements registry plate graphite Simon 500 Cima

REF. 52053104-038



BASIC INFORMATION

DESCRIPTION

To protect the electrical installations with innovative elements is the objective of the accessories included in the Simon 500 Cima series. This starting point the complies perfectly the Flush-mount trim cover for adjustable floor box or service cover with eight elements finished in graphite of the Simon 500 Cima series, an element that includes optional element to combine with the floor box if not installing the same floor lining. With dimensions of 118 x 247 x 5 mm, this cover allows you to change the image of our rooms in a simple way, its installation is done in concrete floor and raised floor through the adjustable floor boxes or inspection covers. It has been designed with halogen-free thermoplastic compose its structure, a material that guarantees no flame propagation in case of fire and low toxicity in the event of smoke generation.

FINISH

Graphite

PACKAGING CONTENTS

Trim cover

MATERIAL

Plastic

ETIM CLASS

EC002417

REMARKS

Optional element. To combine with the floor box if not installing the same floor finish.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

IK CLASSIFICATION

08

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 60 °C

AVAILABLE IN

2, 4, 6, 8 and 12 elements

INSULATION RESISTANCE (V-MΩ)

>5 MOhms at 500V

NUMBER OF MODULES

8 modules

DIELECTRIC STRENGTH

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

IP RATING

IP4X

RAL

7021

MAX TEMP DURING CONSTRUCTION WORK (°C)

+90 °C

KIT AVAILABILITY

No

VERSION

8 elements

HEAT RESISTANCE (°C)

+125°C (according rule IEC 60695-10-2)

MAINTENANCE

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

INSTALLATION AND MAINTENANCE

REMOVAL OF COVER

Only with tool

TYPE OF FASTENING

Using the screws supplied

INSTALLATION TYPE

In raised or concrete floor with adjustable floor boxes or service covers

EXTINGUISHING (°C)

+850 °C / 30 seconds (GWFI in accordance with standard IEC 60695-2-11)

INSTALLATION DIRECTION

Horizontal, Vertical

REGULATIONS

REGULATIONS

Directive 2014/35/UE LVD + EN 60670-23:2008

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING MEASUREMENT
UNIT
MMT

UNITARY PACKAGING WIDTH
0

PACKAGING EAN
8421053101551

PACKAGING VOLUME
3.525

UNITARY PACKAGING LENGTH
0

UNITS CONTAINED PACKAGING
10

PACKAGING VOLUME UNIT
DMQ

UNITARY PACKAGING VOLUME
0

PACKAGING HEIGHT
75

PACKAGING GROSS WEIGHT
0

UNITARY PACKAGING GROSS
WEIGHT
0.136

PACKAGING WIDTH
165

PACKAGING NET WEIGHT
1.36

PRODUCT NET WEIGHT
0.136

PACKAGING LENGTH
290

PACKAGING WEIGHT UNIT
KGM

