

Hinged cover for adjustable floor box or service cover in concrete or raised floor for 6 elements graphite Simon 500 Cima

REF. RSF003/14



BASIC INFORMATION

DESCRIPTION

Simon continuously creates and designs new technological alternatives and remains at the forefront of the most modern facilities. Not only are the installations 50% faster than any other, but its single-click open and close inspection system helps to minimise tampering and ensures the safety of people walking on the floor in which they are placed. The inspection covers may even be adjusted in height with respect to the box they protect, which makes it more convenient for carrying out inspections, if necessary. For flush mounting in concrete or raised floor. It is a hinged cover for adjustable floor box or service cover for concrete or raised floor. For 6 elements / 6 modules, in graphite finish Simon 500 Cima. The adjustable floor boxes include the hinged cover. It is only necessary to request it as a replacement in the event of breakage or loss. Like all the products in the range, they are designed to withstand extreme temperatures, avoiding direct and indirect contact and ensuring the stability of the system. Metal components with self-extinguishing and halogen-free thermoplastic insulation that guarantees no flame propagation in case of fire and low toxicity in case of smoke. Graphite plastic. It is part of the double inspection system of the installation: A plastic inspection cover for final connection and a metal one for junction boxes.

FINISH

Graphite

PACKAGING CONTENTS

Hinged cover

MATERIAL

Plastic

ETIM CLASS

EC001903

REMARKS

The adjustable floor boxes include the hinged cover. Only necessary to order it as a replacement part in the event of breakage or loss.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

PROTECTION AGAINST DIRECT ACCESS OF CONTACTS

No

PROTECTION AGAINST ENTRY OF DUST AND SMALL OBJECTS

Yes, thanks to the inclusion of protective foam

AVAILABLE IN

2, 4, 6, 8 and 12 elements

DIELECTRIC STRENGTH

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

MAX TEMP DURING CONSTRUCTION WORK (°C)

+90 °C

HEAT RESISTANCE (°C)

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

INSULATION RESISTANCE (V-MΩ)

>5 MOhms at 500V

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

NUMBER OF MODULES

6 modules

RAL

7021

VERSION

6 elements

INSTALLATION AND MAINTENANCE

TYPE OF FASTENING

Via coupling pin supplied on the cover

INSTALLATION DIRECTION

Horizontal and vertical, in accordance with the installation of the floor box or service cover

INSTALLATION TYPE

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

REGULATIONS

REGULATIONS

UNE-EN 60.670-23

LOGISTICS INFORMATION

UNITARY EAN CODE

8426436056220

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING HEIGHT

0

PACKAGING EAN

8426436056220

PACKAGING VOLUME

1.75

UNITARY PACKAGING WIDTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

DMQ

UNITARY PACKAGING LENGTH

0

PACKAGING HEIGHT

20

PACKAGING GROSS WEIGHT

0

UNITARY PACKAGING VOLUME

0

PACKAGING WIDTH

350

PACKAGING NET WEIGHT

0.702

UNITARY PACKAGING GROSS
WEIGHT

0.702

PACKAGING LENGTH

250

PACKAGING WEIGHT UNIT

KGM

PRODUCT NET WEIGHT

0.702