

Metal tray for adjustable floor box for 12 elements for installation in concrete floor Simon 500 Cima

REF. 52052206-033



BASIC INFORMATION

DESCRIPTION

It is a metal tray suitable for floor box of 12 elements, the piece is specially designed for installation in concrete floors. It has finished in aluminium, although the main material is stainless steel. It also contains metal components with trunking inlet access that have been made of halogen-free, self-extinguishing thermoplastic, a material very safe in case of fire, as it avoids the no-propagation of the flame. The metal tray has dimensions of 463x463x75 mm and complies with regulations. It is possible to combine this product with a concrete floor box for 12 elements finished in grey or graphite for an optimal result. The piece is included in the Simon 500 Cima series, a collection that focuses on connectivity through its varied mechanisms and kits.

FINISH

Aluminium

PACKAGING CONTENTS

Tray, protective cover, floor fixing screws and installation manual

ETIM CLASS

EC000114

MATERIAL

Steel

REMARKS

To complete the installation of the product, it must be combined with a concrete floor box for 12 elements in a grey (ref.52050006-035) or graphite finish (ref.52050006-038).

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

IP RATING

IP4X

RECESS DIMENSION (MM)

463 x 463 mm

AVAILABLE IN

6, 8 and 12 elements

KIT AVAILABILITY

No

VERSION

12 elements

MAX TEMP DURING CONSTRUCTION WORK (°C)

+90 °C

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 60 °C

IK CLASSIFICATION

08

NUMBER OF MODULES

12 modules

INSTALLATION AND MAINTENANCE

NUMBER OF CHANNEL ENTRIES

4

INSTALLATION DIRECTION

Horizontal, Vertical

SCREWS REQUIRED FOR SLAB FIXING

Minimum 2 (1 per side, diagonally). It is recommended to fix the bowl with 4 screws for complete fixation.

TYPE OF FASTENING

Using the screws supplied

INSTALLATION TYPE

Specially designed for installation in concrete floors

REGULATIONS

REGULATIONS

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

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053101780

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING HEIGHT

0

PACKAGING EAN

8421053101780

PACKAGING VOLUME

16.217

UNITARY PACKAGING WIDTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

DMQ

UNITARY PACKAGING LENGTH

0

PACKAGING HEIGHT

465

PACKAGING GROSS WEIGHT

0

UNITARY PACKAGING VOLUME

0

PACKAGING WIDTH

75

PACKAGING NET WEIGHT

8.63

UNITARY PACKAGING GROSS
WEIGHT

8.63

PACKAGING LENGTH

465

PACKAGING WEIGHT UNIT

KGM

PRODUCT NET WEIGHT

8.63

