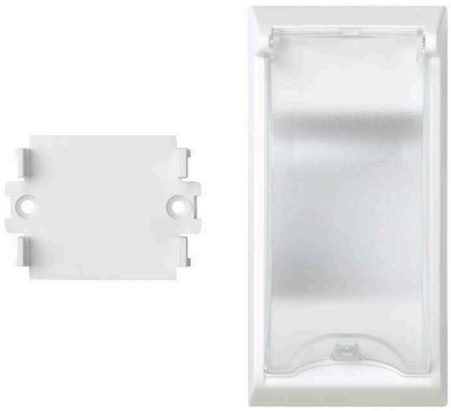
Plate for MCB or RCCB for 2 elements installation in floor boxes white Simon 500 Cima

REF. **50010074-030**



BASIC INFORMATION

DESCRIPTION

Plate for miniature circuit breaker or residual current circuit breaker white in colour, 2 elements and for installation in floor boxes (wheter to install on Floor or raised floor) of the Simon 500 Cima series. It measures 100x50x46mm of depth and to clean it just have to use a soft, dry cloth and do not use abrasive cloths or cleaners containing chlorine. It works in rooms with a temperature located between -5 to more than 60 ° C (in the installation wall surface-mounted) and more than 90 ° C (if it is installed by recessed in wall). It is made of halogen-free thermoplastic that guarantees no flame spread in case of fire in case of fire and low toxicity in case of smoke and its design follows the regulations UNE-EN 60670-1: 2006. The series Simon 500 is the best solution as to ensure high speed data transmission and optimum bending radius and more space for the cabling.

FINISH

White

COMPATIBILITY

Floor boxes Simon 500 Cima

ETIM CLASS

EC002498

MATERIAL

Plastic

PACKAGING CONTENTS

Simon 500 Cima plate for MCB or differential, DIN rail adaptor for installation in floor boxes, and installation manual

REMARKS

Is only suitable for installation in Simon 500 Cima floor boxes If installing in another enclosure you must use article no.50000074-030.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

AVAILABLE IN

Plate specifically for floor boxes, with another version for other Simon 500 Cima enclosures (wall boxes, mini towers, mini columns, columns, metal enclosures)

MAX TEMP DURING CONSTRUCTION WORK (ºC)

+90 ºC

FORMAT

DIN

IP RATING

IP20

KIT AVAILABILITY

Yes

TEMPERATURE RANGE DURING INSTALLATION (ºC)

-5 to 60 ºC

NUMBER OF MODULES

2

RAL

9003

VERSION

2 elements

INSTALLATION AND MAINTENANCE

TYPE OF FASTENING
By direct snap-fit on the frame of the selected floor box (no tools needed for fastening)) You first need to fasten the DIN rail adaptor for floor boxes and the MCB or RCCB

INSTALLATION DIRECTION
Vertical, corresponding with the direction of the mechanisms

INSTALLATION TYPE
Suitable for installing in floor boxes, either concrete or raised floor

REMOVAL OF THE PLATE
Only with tool

REGULATIONS

REGULATIONS
Directive 2014/35/UE LVD + Directive 2011/65/UE RoHS + EN 50581:2012 + EN 60898-1:2003 + EN 60898-1:2003 A1:2004 + EN 60898-1:2003 A11:2005 + EN 60898-1:2003 A12:2008 + EN 60898-1:2003 A13:2012

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0.047

PRODUCT NET WEIGHT
0.047

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053095867

UNITS CONTAINED PACKAGING
10

PACKAGING HEIGHT
170

PACKAGING WIDTH
165

PACKAGING LENGTH
200

PACKAGING MEASUREMENT UNIT
MMT

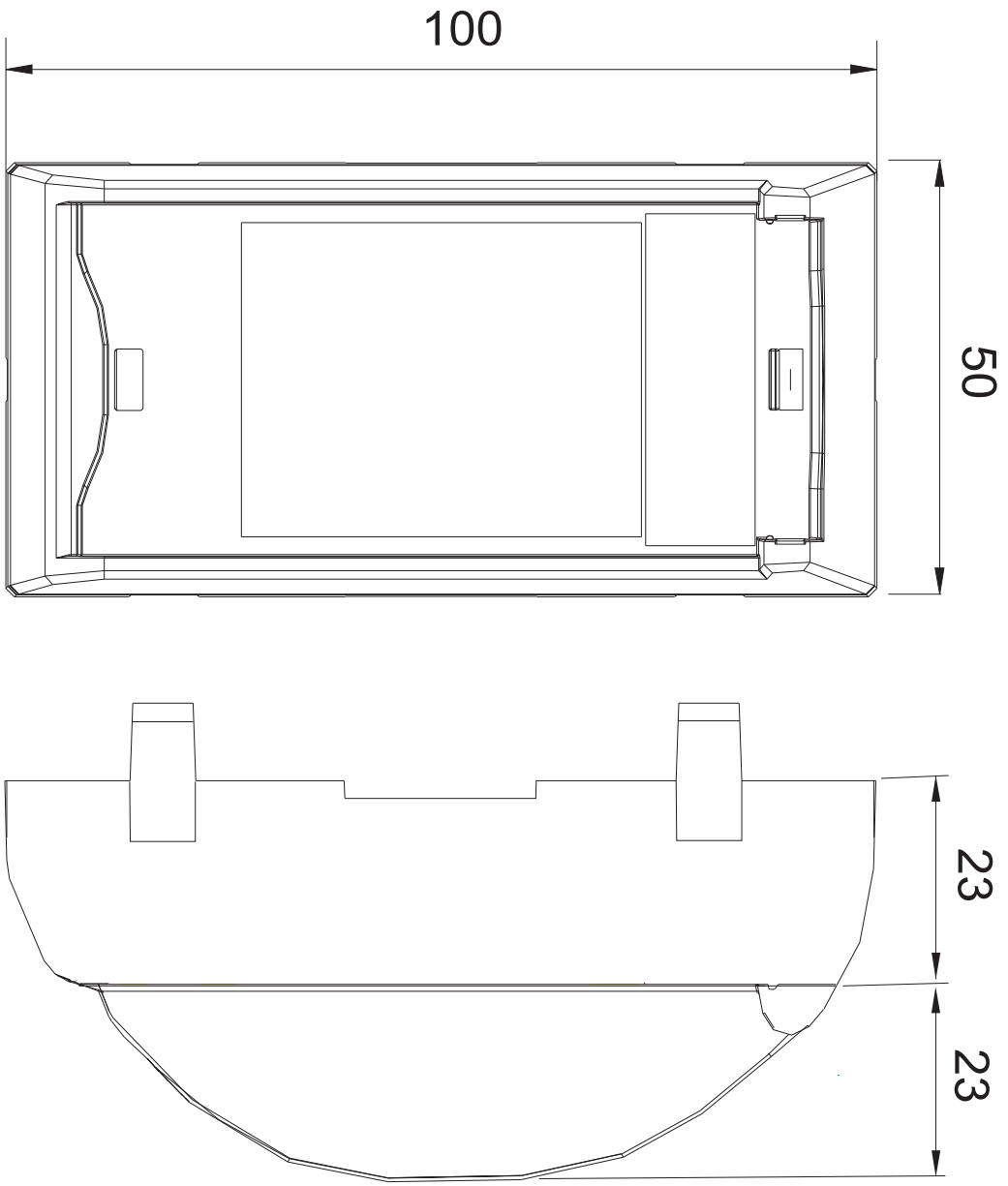
PACKAGING VOLUME
3524976

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0

PACKAGING NET WEIGHT
0.47

PACKAGING WEIGHT UNIT
KGM


100
50
23
23