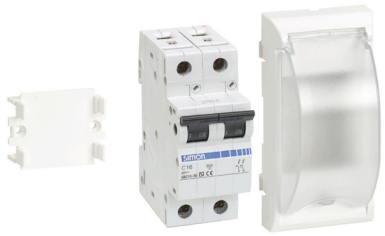
Two-pole MCB 10A 2 elements with trim plate for installation in floor boxes white Simon 500 Cima

REF. **50011075-030**



BASIC INFORMATION

DESCRIPTION

In this category that includes all types of mechanisms and base plates for circuit protection, we find products that solve different needs. In this case, we present you this two-pole circuit breaker (10 Amps) of 2 elements with trim plate, suitable for installation in floor boxes, finished in white. This two-pole circuit breaker is another of the series that presents the successful Simon 500 Cima, dedicated to the workplace solutions in work stations. The dimensions of this product are 100 x 50 mm, being its depth of 81 mm As we know is the one miniature circuit breaker, a device that is capable for down and off the current electrical when values. In this case, the power of cutting is 6,000 A, being the trip Curve C Suitable exclusively in installations in raised floor and concrete floor. It is possible, in case of breakage, cover spare part of the request a specific adapter DIN rail. To do this, you should attend to the reference 50010076-039.

FINISH

White

COMPATIBILITY

Floor boxes Simon 500 Cima

PACKAGING CONTENTS

Two-pole circuit breaker 10A, trim plate, adaptor for installing it in Simon 500 Cima floor box and installation manual

ETIM CLASS

EC000042

REMARKS

Possibility to order replacement DIN rail adaptor in case of breakage, with article no.50000076-039

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

CABLE SECTION ADMITTED (MM)
Up to 25 mm

BREAKING CAPACITY (A)
6000 A

NUMBER OF CONNECTIONS PER TERMINAL
1 connection per terminal

MAX TEMP DURING CONSTRUCTION WORK (°C)
+60 °C

FORMAT
DIN

INDICATOR FUNCTION
No

CURRENT (A)
10 A

IP RATING
IP4X

LINKABLE
Yes, using busbars 68002-31

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

TYPE OF MECHANISM
Pivoting

NUMBER OF MODULES
2

POWER SUPPLY (V~)
400 V~

RAL
9003

TYPE
MCB automatic switch

TRIP CURVE
C Curve

VERSION
Double

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM)
10

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX
Specific Simon 500 Cima

INSTALLATION DIRECTION
Vertical, corresponding with the direction of the mechanisms

INSTALLATION TYPE
Suitable only for installations in raised or concrete floor

REMOVAL OF THE MCB
Only with tool

TYPE OF TERMINAL CONNECTION - FUNCTION 1
Screw

NUMBER OF TERMINALS
4 (2 terminal connectors per pole)

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
0.294

PRODUCT NET WEIGHT
0.294

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053095966

UNITS CONTAINED PACKAGING
5

PACKAGING HEIGHT
112

PACKAGING WIDTH
117

PACKAGING LENGTH
269

PACKAGING MEASUREMENT UNIT
MMT

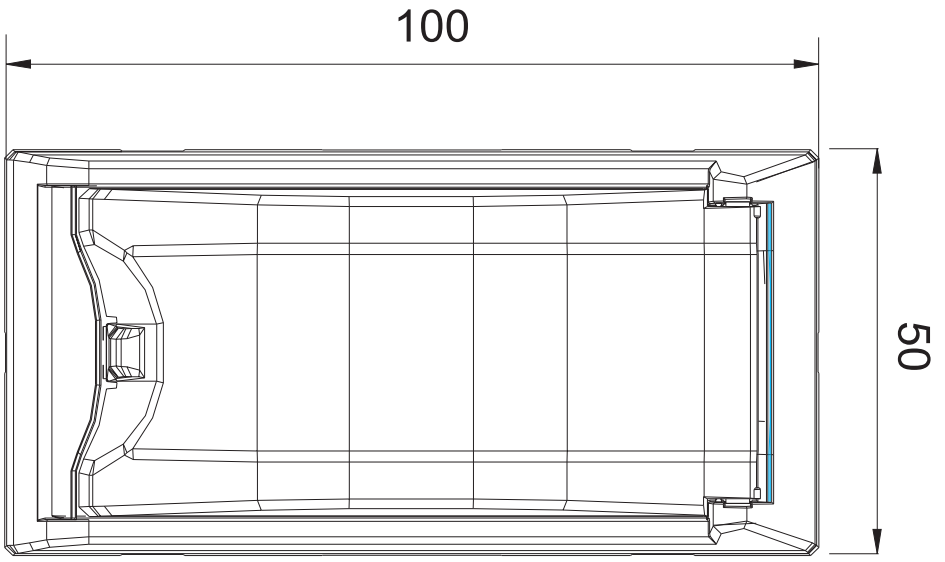
PACKAGING VOLUME
3524976

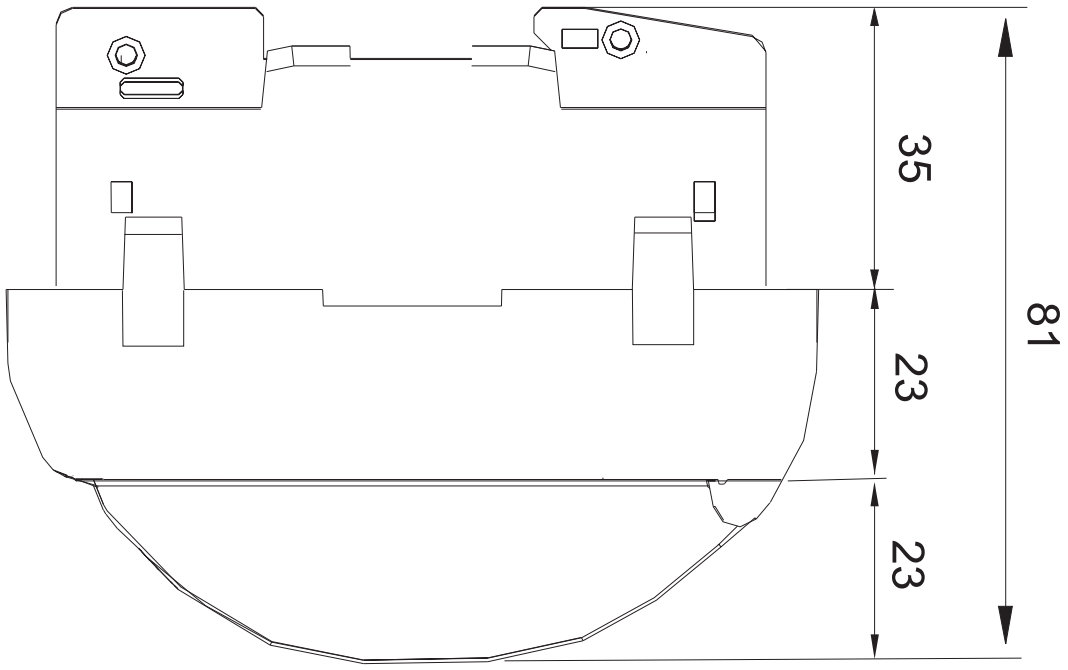
PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0

PACKAGING NET WEIGHT
1.47

PACKAGING WEIGHT UNIT
KGM


100
50


35
81
23
23