

DIN rail adaptor for MCB or RCCB Simon 500 Cima

REF. 50000076-039



BASIC INFORMATION

DESCRIPTION

Within the Simon 500 Cima series is the DIN rail adapter that allows the installation of modular electrical equipment in electrical panels. This model adapts to the mechanism of circuit breaker and residual current circuit breaker of the same Simon 500 Cima series. Composed of two elements and with a white finish. It measures 50x41 mm It is manufactured in thermoplastic, halogen-free, guaranteeing no flame spread in the case of fire. Likewise, it guarantees low toxicity in the event of smoke.

FINISH

White

MATERIAL

Plastic

COMPATIBILITY

Wall enclosures, mini towers, mini columns, columns and metal enclosures Simon 500 Cima

PACKAGING CONTENTS

DIN rail adaptor for installation in wall enclosures, mini towers, mini columns and metal enclosures Simon 500 Cima and installation manual

ETIM CLASS

EC001024

REMARKS

Universal design for installation in any Simon 500 Cima enclosure except for the floor boxes

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

FORMAT

DIN

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 60 °C

AVAILABLE IN

Adaptor for wall boxes, mini towers, mini columns, columns, metal enclosures, with a special version for floor boxes

IP RATING

IP20

RAL

9003

KIT AVAILABILITY

No

VERSION

2 elements

MAX TEMP DURING

CONSTRUCTION WORK (°C)

+60 °C in surface-mount wall installation and +90 °C in flush-mount wall installation

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

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Specific Simon 500 Cima

INSTALLATION TYPE

Suitable for installing in surface or flush-mount wall boxes, mini towers, mini columns, columns and metal enclosures

TYPE OF FASTENING

By direct snap-fit in the MCB or RCCB and combined with the frame holder (no tools needed for fastening))

INSTALLATION DIRECTION

Vertical, corresponding with the direction of the mechanisms

REGULATIONS

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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 WEIGHT
UNIT
KGM

PACKAGING MEASUREMENT
UNIT
MMT

UNITARY PACKAGING WIDTH
0

PACKAGING EAN
8421053096284

PACKAGING VOLUME
1472064

UNITARY PACKAGING LENGTH
0

UNITS CONTAINED PACKAGING
10

PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING VOLUME
0

PACKAGING HEIGHT
88

PACKAGING GROSS WEIGHT
0

UNITARY PACKAGING GROSS
WEIGHT
0.014

PACKAGING WIDTH
123

PACKAGING NET WEIGHT
0.14

PRODUCT NET WEIGHT
0.014

PACKAGING LENGTH
136

PACKAGING WEIGHT UNIT
KGM

