Wire outlet mechanism with 4 double terminals and fixing cable tie white Simon 31

REF. **31801-30**



BASIC INFORMATION

DESCRIPTION

The Brand Simon, always looking for the classic lines and pure lines, has created the range Simon 31. This line defines the clarity and convenience of the electric mechanism. With a simple assembly, this series single require mechanism that includes the corresponding cover or rocker, and the frame. This makes it an easy series to install and at the same time with unsurpassed quality and durability, as we at Simon are accustomed to. Simon 31 adapts to different environments according to its colour: For those who prefer the colours of always and not want to risk the colour, white and ivory, it adapts to any option of design and for any project. Simon 31, a series of great creditworthiness prepared for any need of centralization. Other Mechanisms: It is a wire outlet with 4 double terminals connection and cable tie. Colour, Simon 31 white range. Consumption 380 V ~. screw terminal connection. For wire section up to 2.5 mm Single Output of 1 element and 2 modules. Supports 1.5 to 2.5 mm stripped wire up to 7 mm. Resistant to extreme temperatures: 5 to 40º C and -25 to 50º C. Strict standards regarding connections and safety of components. Metal components with halogen-free insulation and thermoplastic trim.

FINISH

White

PACKAGING CONTENTS

Wire outlet mechanism

COMPATIBILITY

Simon 31 frames

ETIM CLASS

EC000011

REMARKS

For wire section up to 2.5 mm

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

CABLE SECTION ADMITTED (MM)
From 1,5 to 2,5 mm

NUMBER OF CONTACTS
4

NUMBER OF CONTROLLABLE CIRCUITS
2

NUMBER OF POSSIBLE ELEMENTS
1 element

INDICATOR FUNCTION
No

IP RATING
IP20

MAINTENANCE
Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

OPERATING TEMPERATURE RANGE (°C)
5 - 40 °C

POWER SUPPLY (V~)
380 V~

VERSION
Single

NUMBER OF WIRES
4

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM)
7

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX
Universal

INSTALLATION TYPE
Suitable for surface and flush mounting

REGULATIONS

REGULATIONS
UNE-EN 60998-1:2005

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0.081

PRODUCT NET WEIGHT
0.081

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053006535

UNITS CONTAINED PACKAGING
10

PACKAGING HEIGHT
82

PACKAGING WIDTH
165

PACKAGING LENGTH
252

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
3409560

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.81

PACKAGING NET WEIGHT
0.81

PACKAGING WEIGHT UNIT
KGM