

Double-pole switch 16AX 250V~ with screw terminal connection system ivory Simon 31

REF. 31133-31



BASIC INFORMATION

DESCRIPTION

two-pole switch, 16 AX current / 250V. The rocker operation system is screwed and has a discreet finished in ivory colour. This control mechanism is part of the Simon 31 series. It has a rocker operation. The two pole circuit breakers of the Simon 31 series are available in a total of three finishes. The recommendation is to choose the frame of the product in the same finish as the rocker necessary. In this case, it is recommended to position, place the frame in ivory colour, equal to the switch. This is the individual version for one element and two modules, includes engraved I / O (Input / output). In terms of the wire section admitted is of 0,2 to 0,5 millimetres and requires a stripped wire 13 millimetres for its installation. It measures 64 x 65 millimetres and its manufacturing has been carried out with metal components isolated thermoplastically and halogen-free. The trim is thermoplastic.

FINISH

Ivory

PACKAGING CONTENTS

Mechanism with rocker

COMPATIBILITY

Simon 31 frames

ETIM CLASS

EC001590

REMARKS

Available in 3 finishes. It is recommended to choose a frame the same colour as the selected rocker.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

CURRENT (A)

16 AX

NOMINAL VOLTAGE (V~)

250 V~

CABLE SECTION ADMITTED (MM)

From 0,2 to 0,5 mm

IP RATING

IP21

OPERATING TEMPERATURE

RANGE (°C)

5 - 40 °C

NUMBER OF POSSIBLE ELEMENTS

1 element

MAINTENANCE

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

STORAGE TEMPERATURE RANGE

(°C)

-25 - 50 °C

INDICATOR FUNCTION

No

TYPE OF MECHANISM

Pivoting

VERSION

Single

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM)

13

INSTALLATION TYPE

Suitable for surface and flush mounting

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

TYPE OF TERMINAL CONNECTION - FUNCTION 1

Screw

REGULATIONS

REGULATIONS

UNE-EN 60669-1:2002 + A1:2003 + A2:2009

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
3026595

UNITARY PACKAGING VOLUME
UNIT
MMQ

UNITARY PACKAGING GROSS
WEIGHT
0.086

PRODUCT NET WEIGHT
0.086

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING EAN
8421053021415

UNITS CONTAINED PACKAGING
10

PACKAGING HEIGHT
82

PACKAGING WIDTH
165

PACKAGING LENGTH
223

PACKAGING MEASUREMENT
UNIT
MMT

PACKAGING VOLUME
3026595

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.94

PACKAGING NET WEIGHT
0.86

PACKAGING WEIGHT UNIT
KGM

MECANISMOS SIMON 31, 75, 77, 82 Y 88

Mecanismos básicos / Basic switches



Interrupor unipolar / Single-pole switch
XXXX101-XXX



Interrupor unipolar / Single-pole switch
7700101-039



Pulsador / Push button switch
XXXX150-XXX



Pulsador / Push button switch
7700150-039



Interrupor bipolar / Double pole switch
XXXX133-XXX



Conmutador / 2-way switch
XXXX201-XXX



Conmutador / 2-way switch
7700201-039



Conmutador cruce / Intermediate switch
XXXX251-XXX



Conmutador cruce / Intermediate switch
7700251-039



Grupo 2 interruptores / 2 switches group
XXXX398-XXX



Pulsador desconexión / Push button disconnection switch
XXXX152-XXX



Grupo dos conmutadores / 2-way switches group
XXXX397-XXX



Grupo de pulsadores desconexión / Push button switch
disconnection group XXXX395-XXX



Grupo conmutador y pulsador / 2-way and push button switch group
XXXX301-XXX



Interrupor unipolar / Single-pole switch
XXXX102-XXX



Interrupor con piloto / Push button pilot switch
7700112-039



Interrupor bipolar / Double pole switch
XXXX134-XXX



Conmutador / 2-way switch
XXXX202-XXX



Interruptor unipolar con luminoso / Single-pole switch with light
XXXX104-XXX



Pulsador con luminoso / Push button switch with light
XXXX160-XXX



Pulsador con luminoso / Push button switch with light
7700160-039



Conmutador con luminoso / 2-way switch with light
XXXX204-XXX



Conmutador cruce con luminoso / Intermediate switch with light
XXXX254-XXX