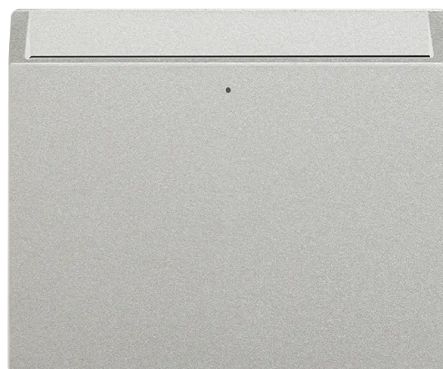


2-way switch for card with 1 microswitch and light indicator 230V~ aluminium Simon 270

REF. 20000526-093



BASIC INFORMATION

FINISH

Matt aluminium

TYPE OF ROCKER

Large

MATERIAL

Thermoplastic

COMPATIBILITY

Simon 270 frames

PACKAGING CONTENTS

Mechanism, cover and instruction sheet

ETIM CLASS

EC001590

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

INDICATOR FUNCTION

Yes

OPERATING TEMPERATURE RANGE (°C)

5 - 45 °C

CABLE SECTION ADMITTED (MM)

From 1,5 to 2,5 mm

CURRENT (A)

16 A,10 (1,5 ind.) A

POWER SUPPLY (V~)

250 V~

CONSUMPTION INDICATOR (mA)

1 mA

IP RATING

IP20

RAL

9006

TYPE OF COVER

Large

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

NUMBER OF POSSIBLE ELEMENTS

1 element

TYPE OF MECHANISM

Card

VERSION

1 element

FORMAT

Fast

VOLTAGE (V~)

250 V~

FREQUENCY

50 - 60 Hz

NOMINAL VOLTAGE (V~)

250 V~

INSTALLATION AND MAINTENANCE

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

INSTALLATION TYPE

Suitable for surface and flush mounting

TYPE OF TERMINAL CONNECTION - FUNCTION 1

FastON 2.8mm

INSTALLATION DIRECTION

Horizontal, Vertical

REGULATIONS

REGULATIONS

Dir. 2014/35/UE LVD | Dir. 2011/65/UE RoHS + post. mod. | EN 61058-1-2:2016 | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053265062

UNITARY PACKAGING GROSS WEIGHT

0.046

PACKAGING LENGTH

55

UNITARY PACKAGING HEIGHT

0

PRODUCT NET WEIGHT

0.046

PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING VOLUME

242000

UNITARY PACKAGING LENGTH

0

PACKAGING EAN

8421053265062

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING MEASUREMENT UNIT

MMT

UNITS CONTAINED PACKAGING

1

PACKAGING GROSS WEIGHT

0

UNITARY PACKAGING VOLUME

0

PACKAGING HEIGHT

80

PACKAGING NET WEIGHT

0.046

UNITARY PACKAGING VOLUME UNIT

MMQ

PACKAGING WIDTH

55

PACKAGING WEIGHT UNIT

KGM



Conexión con terminal faston
Conection with faston terminal

