

Plate for electronic rotary mechanisms ivory Simon 75

REF. 75054-31



BASIC INFORMATION

DESCRIPTION

Plate for the electronic rotating mechanisms, in ivory colour and belonging to the Simon 75 series. This plate is suitable both for surface and flush mounting, in places with a temperature located between 5 and 40°C, approximately, although it is capable of withstanding extreme temperatures of -25 to 50°C. Its design is the regulation UNE-EN 60669-1: 2002 + A1: 2003 + A2: 2009 and is a plate made of thermoplastic, so that its maintenance is very simple, as it will only need to wipe it with a soft cloth slightly moistened in soapy water; never you have to use abrasive cloths or cleaners that contain chlorine in its formula. Two things that stands out for the Simon 75 series is because it offers infinite combinations of colours and excellent game of shapes. Are also could point out that it is a series compatible with the Simon 77 mechanisms, which allows you to connect the cables without having to peel them, braid them and without that they do not have to use other additional tools to place them, thus saving you time in the installation.

FINISH

Ivory

MATERIAL

Thermostable

PACKAGING CONTENTS

Plate

SYMBOL

Without engravings

COMPATIBILITY

Simon 75 mechanisms

ETIM CLASS

EC000011

REMARKS

Available in 6 finishes. It is recommended to choose a frame with a base the same colour as the selected rocker.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

IP RATING

IP20

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

VERSION

Single

INSTALLATION AND MAINTENANCE

INSTALLATION DIRECTION

Horizontal, Vertical

INSTALLATION TYPE

Suitable for surface and flush mounting

REGULATIONS

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Dir. 2014/35/UE LVD | Dir. 2014/30/UE EMC | Dir. 2011/65/UE RoHS + post. mod. | EN 60669-2-1:2004 | EN 60669-2-1:2004 A1:2009 | EN 60669-2-1:2004 A12:2010 | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING WIDTH

0

PACKAGING EAN

8421053013700

PACKAGING VOLUME

1486004

UNITARY PACKAGING LENGTH

0

UNITS CONTAINED PACKAGING

10

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING VOLUME

0

PACKAGING HEIGHT

82

PACKAGING GROSS WEIGHT

0.35

UNITARY PACKAGING GROSS WEIGHT

0.035

PACKAGING WIDTH

82

PACKAGING NET WEIGHT

0.35

PRODUCT NET WEIGHT

0.035

PACKAGING LENGTH

221

PACKAGING WEIGHT UNIT

KGM