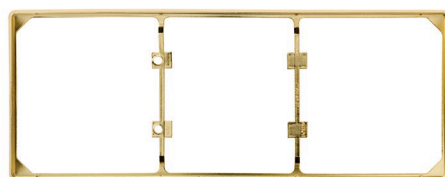


Trim frame for 3 elements gold Simon 27

REF. 27956-33



BASIC INFORMATION

DESCRIPTION

The frame Simon 27, with its gold finish, brings together the experience of the classic design and the contemporaneity. The touch of golden, in the centre, gives sophistication and design that adapts to any type of space. Designed to have a capacity of one to three elements, this model consists of three. It measures 232x90mm. The manufacturing material is galvanized thermoplastic, which gives hardness and resistance to design. It is designed for assembly in any universal flush-mounted box, vertically or horizontally according to the needs of the space. Its maintenance require only a soft and dry cloth, without cleaners that may damage.

FINISH

Gold

MATERIAL

Plastic

COMPATIBILITY

Simon 75, Simon 26, Simon 27
Play and Simon 75* mechanisms
(*check compatibility)

PACKAGING CONTENTS

Trim frame for 3 elements.

ETIM CLASS

EC000193

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

AVAILABLE IN

1, 2 and 3 elements

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

STORAGE TEMPERATURE RANGE (°C)

-25 - 50 °C

VERSION

3 elements

INSTALLATION AND MAINTENANCE

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

INSTALLATION DIRECTION

Horizontal, Vertical

INSTALLATION TYPE

Suitable for flush mounting.

REGULATIONS

REGULATIONS

Dir. 2014/35/UE LVD | EN 60669-1:2018

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING MEASUREMENT
UNIT
MMT

UNITARY PACKAGING WIDTH
0

PACKAGING EAN
8421053034439

PACKAGING VOLUME
1644798

UNITARY PACKAGING LENGTH
0

UNITS CONTAINED PACKAGING
10

PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING VOLUME
0

PACKAGING HEIGHT
74

PACKAGING GROSS WEIGHT
0.175

UNITARY PACKAGING GROSS
WEIGHT
0.018

PACKAGING WIDTH
93

PACKAGING NET WEIGHT
0.18

PRODUCT NET WEIGHT
0.018

PACKAGING LENGTH
239

PACKAGING WEIGHT UNIT
KGM