

Pack of 100 protective covers for flush-mount box 31710-61

REF. 31970-61



BASIC INFORMATION

DESCRIPTION

Pack of 100 protective covers for flush recessed 31710-61, of the Simon 31 series. To achieve an installation pulcra it is recommended to use these protective covers in the installation of recessed boxes with side wall practicable. This is the version of an element, it can withstand temperatures variables. The optimum temperature range is 5 to 40 degrees centigrade. However, it can withstand much more ranges extremes (-25 to + 50 degrees centigrade). These protective covers Simon 31 are manufactured by means of components thermoplastically isolated, to guarantee the security and prevent the propagation of the fire in the event of a fire, incidental. The dimensions of each of the protective covers for recessed box are 70 x 70 millimetres. This type of cover is perfect to maintain an appearance in accordance with any room, by betting on an increase security in installation. The Simon 31 series combines design with functionality.

FINISH

Ivory

PACKAGING CONTENTS

100 covers for flush-mount box
with 1 element

ETIM CLASS

EC000011

MATERIAL

Plastic

REMARKS

Recommended for the installation of flush-mount boxes with accessible side wall for clean installation.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

IP RATING

IP20

OPERATING TEMPERATURE RANGE (°C)

59 - 40 °C

VERSION

1 element

INSTALLATION AND MAINTENANCE

INSTALLATION TYPE

Suitable for flush mounting

REGULATIONS

REGULATIONS

No aplica

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT

0

PRODUCT NET WEIGHT

0.006

PACKAGING LENGTH

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING VOLUME

0

UNITARY PACKAGING LENGTH

0

PACKAGING EAN

8421053069776

PACKAGING GROSS WEIGHT

0

UNITARY PACKAGING VOLUME

0

UNITS CONTAINED PACKAGING

100

PACKAGING NET WEIGHT

0.6

UNITARY PACKAGING VOLUME
UNIT

MMQ

PACKAGING HEIGHT

0

PACKAGING WEIGHT UNIT

KGM

UNITARY PACKAGING GROSS
WEIGHT

0.006

PACKAGING WIDTH

0