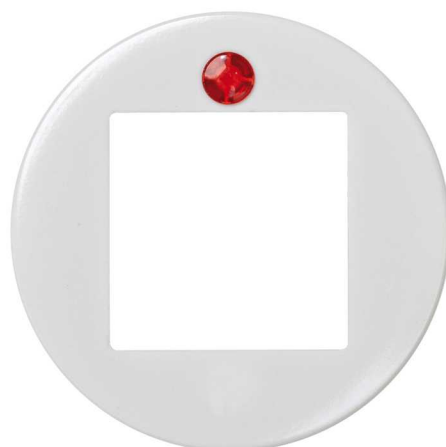


Additional central square opening and red viewer for frames with central circular opening white Simon 32

REF. 32614-35



BASIC INFORMATION

DESCRIPTION

Within the Simon collection 32 for Frames, we find the insert of 1 element opening control unit, square, with finishes in a high colour white insert. This has also with a red viewer specific for frames with circular control unit opening. With Bakelite insulation, resistant to the water and to the solvents but easily machinable, which gives the property must be a thermo-stable plastic. At the time of installation, it can prepare both vertically and horizontally, but, in the case of the red viewer, it is mandatory to use a stand with a neon lamp for the viewer function. Once again, Simon 32 is converted to guarantee of security, innovation and functionality in the minimum space.

FINISH

White

COMPATIBILITY

Simon 32 frames with circular central opening

PACKAGING CONTENTS

Insert of 1 element

MATERIAL

Bakelite

REMARKS

It is mandatory to use a stand with a neon lamp for the viewer function (art. 32803-32)

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

AVAILABLE IN

1 element

MAINTENANCE

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

VERSION

1 element

INSTALLATION AND MAINTENANCE

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

INSTALLATION DIRECTION

Horizontal, Vertical

INSTALLATION TYPE

Suitable for surface and flush mounting

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
780275

UNITARY PACKAGING VOLUME
UNIT
MMQ

UNITARY PACKAGING GROSS
WEIGHT
0.015

PRODUCT NET WEIGHT
0.015

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING EAN
8421053012796

UNITS CONTAINED PACKAGING
20

PACKAGING HEIGHT
59

PACKAGING WIDTH
115

PACKAGING LENGTH
115

PACKAGING MEASUREMENT
UNIT
MMT

PACKAGING VOLUME
780275

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.29

PACKAGING NET WEIGHT
0.3

PACKAGING WEIGHT UNIT
KGM