

Frame for 2 elements rust interior graphite Simon 82 Nature

REF. 82827-36



BASIC INFORMATION

DESCRIPTION

This product is part of the Simon 82 Nature series, this range is inspired by nature and gives an original touch to the products that form part of it. In this case, it is a frame designed for mechanisms that this energy to two devices. Its installation is very simple and is done by recessing. The dimensions of this frame are of 173 x 94 millimetres. The Nature range is Patent in this frame through its pretty colours. The frame is presented with a baseboard colour, but with a graphite finish of metal colour, rust. It is very original and to achieve a perfect appearance, it is advisable to combine it with covers and rockers in graphite colour. With this range and other similar, Simon wants to cover all tastes of users in terms of the topic decorative. For this reason, it offers multiple possibilities of colours and finishes without stop side the original for which was designed. In addition, Zion uses the best manufacturing materials, highly resistant, which means that its products enjoy a long service life and in perfect condition. In this case, the baseboard is made of thermoplastic and the frame is metal finish.

FINISH

Oxide/Graphite

COMPATIBILITY

Simon 75, Simon 77 and Simon 82 mechanisms

PACKAGING CONTENTS

Frame with 2 elements

ETIM CLASS

EC000007

REMARKS

It is recommended to use the graphite finish for rockers and covers.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

IP RATING

IP20

OPERATING TEMPERATURE RANGE (°C)

5 - 40 °C

AVAILABLE IN

1, 2, 3 and 4 elements

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

INNER FRAME

Graphite

VERSION

2 elements

INSTALLATION AND MAINTENANCE

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

INSTALLATION DIRECTION

Horizontal, Vertical

INSTALLATION TYPE

Suitable for flush mounting

REGULATIONS

REGULATIONS

Directive 2014/35/UE LVD + EN 60669-1:1999 + EN 60669-1:1999 A1:2002 + EN 60669-1:1999 A2:2008

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING WIDTH

0

PACKAGING EAN

8421053059999

PACKAGING VOLUME

0.393

UNITARY PACKAGING LENGTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

DMQ

UNITARY PACKAGING VOLUME

0

PACKAGING HEIGHT

37

PACKAGING GROSS WEIGHT

0

UNITARY PACKAGING GROSS WEIGHT

0.189

PACKAGING WIDTH

127

PACKAGING NET WEIGHT

0.189

PRODUCT NET WEIGHT

0.189

PACKAGING LENGTH

204

PACKAGING WEIGHT UNIT

KGM