Rocker half element for switches translucent grey Simon 27 Play

REF. **2710010-112**



BASIC INFORMATION

DESCRIPTION

Discover the half element rocker for control mechanisms with grey colour of the Simon 27 Play series only includes the embellishing rocker. To complete the function, a mechanism must be acquired and replace the included rocker. The half element rocker for mechanisms is an individual version, this model of rocker for control mechanisms includes half an element and a module but does not include signaling function. The limit of the recommended temperature range is from 5 to 40ºC reaching maximum temperatures of -25 to 50ºC. It is suitable for installations in surface mounting or flush mounting. This half element rocker applies the regulation EN 60669-1: 1999 + A1: 2002 + A2: 2008 + EN 50581: 2012. The manufacturing material of the rocker for control gear is thermoplastic, with a translucent grey plastic finish. The dimensions of the cover are 22,5x45mm. This model of half element rocker for control mechanisms does not include any type of engraving.

FINISH

Translucent grey

MATERIAL

Plastic

PACKAGING CONTENTS

Single rocker

SYMBOL

Without engravings

COMPATIBILITY

Simon 27 Play mechanisms

ETIM CLASS

EC000011

REMARKS

This article includes only the trim rocker. To complete the function you need to purchase a mechanism and replace the rocker included.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

NUMBER OF POSSIBLE ELEMENTS

Half element

INDICATOR FUNCTION

No

IP RATING

IP20

MAINTENANCE

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

NUMBER OF MODULES

1 module

OPERATING TEMPERATURE RANGE (ºC)

5 - 40 ºC

STORAGE TEMPERATURE RANGE (ºC)

-25 - 50 ºC

VERSION

Single

INSTALLATION AND MAINTENANCE

INSTALLATION DIRECTION
Horizontal, Vertical

INSTALLATION TYPE
Suitable for surface and flush mounting

REGULATIONS

REGULATIONS
Dir. 2014/35/UE LVD|Dir. 2011/65/UE RoHS + post. mod.|EN 60669-1:2018|EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE
8421053075272

UNITARY PACKAGING HEIGHT
11.1

UNITARY PACKAGING WIDTH
22.5

UNITARY PACKAGING LENGTH
45

UNITARY PACKAGING MEASUREMENT UNIT
MMT

UNITARY PACKAGING VOLUME
0.011

UNITARY PACKAGING VOLUME UNIT
DMQ

UNITARY PACKAGING GROSS WEIGHT
0.009

PRODUCT NET WEIGHT
0.006

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053075272

UNITS CONTAINED PACKAGING
5

PACKAGING HEIGHT
60

PACKAGING WIDTH
75

PACKAGING LENGTH
75

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
0.338

PACKAGING VOLUME UNIT
DMQ

PACKAGING GROSS WEIGHT
0.046

PACKAGING NET WEIGHT
0.03

PACKAGING WEIGHT UNIT
KGM

VISTA FRONTAL E ISOMÉTRICA DEL PRODUCTO

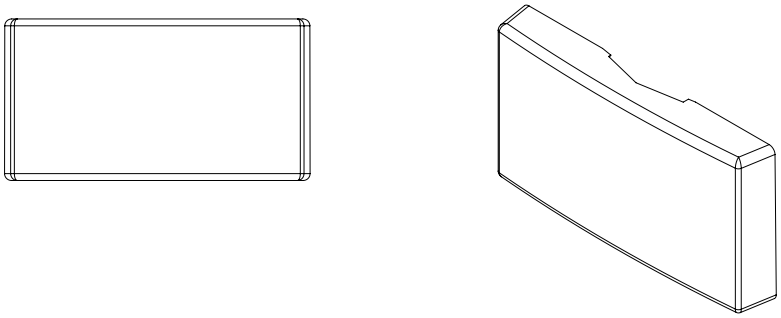
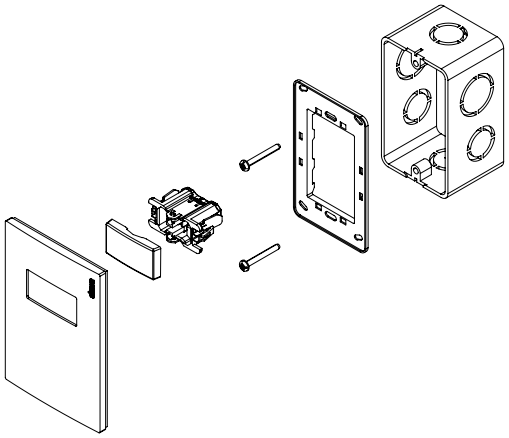


DIAGRAMA DE MONTAJE



*Placas, mecanismo y chasis NO incluidos