

Simon K45 stainless steel cover for IP66 device housing

REF. RKS001/72



BASIC INFORMATION

DESCRIPTION

The cover for unit mechanism-holders IP66 belongs to our exclusive collection Simon K45, has dimensions of 100x36 mm and metallic finishes. It is an article designed for replacement of a hinged cover, as it does not include the unit mechanism-holders. The end of this piece is to ensure that the mechanisms interiors, maintaining the link between the devices and avoiding any intervention. Also, is made in stainless steel of great quality and features a metallic finishes and measures 253,5x221x15 mm. The optimum quality of our products and our commitment to innovate we are a testimony as a leading company in the sector. Therefore, you will find the best mechanisms and solutions for your home in each of our series, and that is that we have extensive experience and unbeatable prices make our products in the best option for money on the market. With the range update, its equivalent for the new version is the KFS1001/72 reference.

FINISH

Stainless steel

PACKAGING CONTENTS

Cover for stainless steel IP66
mechanism-holder unit

ETIM CLASS

EC001903

MATERIAL

Metal

REMARKS

Replacement for hinged cover to order as substitution for the existing one (does not include mechanism-holder unit)

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

MAX TEMP DURING CONSTRUCTION WORK (°C)

+90° C

IP RATING

IP66

PROTECTION AGAINST ENTRY OF DUST AND SMALL OBJECTS

Yes, when the mechanism-holder unit is not in use, the cover can be hermetically sealed.

HEAT RESISTANCE (°C)

+70°C (according to standard IEC 60670)

MAINTENANCE

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

DIELECTRIC STRENGTH

Without perforation or contournement with 2000 V at 50H during 1 minute

IK CLASSIFICATION

07,08

TEMPERATURE RANGE DURING INSTALLATION (°C)

-25 a 60° C

INSULATION RESISTANCE (V-MΩ)

>5 MOhm at 500 V

INSTALLATION AND MAINTENANCE

NUMBER OF COVER OPENING POSITIONS

1

REMOVAL OF COVER

Only with tool

EXTINGUISHING (°C)

+650 °C (according to standard IEC 60670)

TYPE OF FASTENING

By unscrewing from the mechanism-holder unit, removal of the frame and deteriorated cover, and replacement with the new cover.

INSTALLATION DIRECTION

The cover has a hinge to keep it rigid under the frame of the mechanism-holder unit.

INSTALLATION TYPE

Product intended as a spare part for the cover of the stainless steel finished mechanism-holder unit (the article does not include the frame or the mechanism-holder unit).

REGULATIONS

REGULATIONS

UNE-EN 60.670-23

LOGISTICS INFORMATION

UNITARY EAN CODE

8426436056367

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING VOLUME

0.3

UNITARY PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING GROSS WEIGHT

0.13

PRODUCT NET WEIGHT

0.13

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8426436056367

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

40

PACKAGING WIDTH

180

PACKAGING LENGTH

120

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

0.864

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

0

PACKAGING NET WEIGHT

0.13

PACKAGING WEIGHT UNIT

KGM