

Fastening bracket for Teleblock telescopic profiles with automatic elevation Simon K45

REF. KTLA7



BASIC INFORMATION

DESCRIPTION

The fastening bracket for telescopic profiles with automatic elevation Teleblock is available in black finishes and is part of the wide catalogue of solutions of the series Simon K45. With dimensions of 108x101 mm and has been made with thermoplastic components and self-extinguishing halogen-free to ensure that they do not spread flames in case of fire, along with very low toxicity in case of smoke emissions. The exclusive series Simon K45 has been specially created to offer products of great quality and security. For this reason, we use materials of the best quality and resistance, to make your home in a site safer. Because at Simon, we innovate so that our mechanisms and solutions remain at the standard of our customers.

FINISH

Black

MATERIAL

Plastic

COMPATIBILITY

Teleblock with manual elevation from the Simon K45 range.

PACKAGING CONTENTS

Fastening bracket for telescopic profiles with manual elevation and installation manual.

ETIM CLASS

EC002649

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

DIELECTRIC STRENGTH

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

MAX TEMP DURING CONSTRUCTION WORK (°C)

+60° C

HEAT RESISTANCE (°C)

+70°C (according to standard IEC
60670)

INSULATION RESISTANCE (V-MΩ)

>5 MOhm at 500 V

IP RATING

IP4X

KIT AVAILABILITY

No

LINKABLE

No

MAINTENANCE

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

TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 60° C

RAL

7021

RECESS DIMENSION (MM)

Ø 114 mm

INSTALLATION AND MAINTENANCE

EXTINGUISHING (°C)

+850 °C (according to standard
IEC 60670)

TYPE OF FASTENING

By tightening the fastening
thread supplied with the Simon
K45 Teleblock telescopic profile.
Note: this article is a
replacement part and is supplied
with the Simon K45 Teleblock
telescopic profile.

REGULATIONS

REGULATIONS

Directive 2014/35/UE LVD + Directive 2011/65/UE RoHS + EN 50581:2012 + EN 60670-1:2005

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053090886

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING GROSS WEIGHT

0.263

PRODUCT NET WEIGHT

0.263

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053090886

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

165

PACKAGING WIDTH

130

PACKAGING LENGTH

150

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

3.217

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

0

PACKAGING NET WEIGHT

0.263

PACKAGING WEIGHT UNIT

KGM