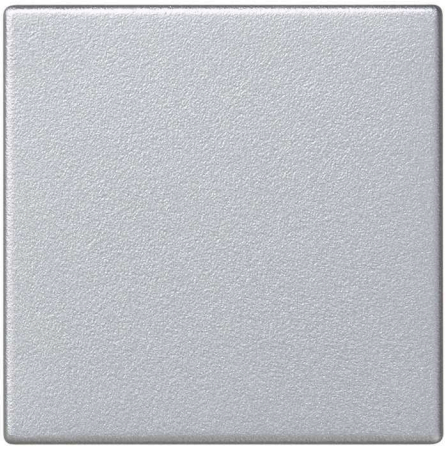
Rocker for single-pole switching mechanisms for 1 element aluminium Simon K45

REF. **K110/8**



BASIC INFORMATION

DESCRIPTION

With the simplicity and elegance of a few finishes, the aluminium rocker for single-pole switching mechanisms of the collection Simon 45, coupled functionality, appearance and innovation in a reduced space, perfect for offices and working areas. Engineered for 1 element, is composed with halogen-free thermoplastic materials that guarantee the security of the room in case of fire, to prevent the flame spread and toxicity by smoke. Thanks to this material can exceed temperatures of more than 60 °C. With a size of 45 x 45 mm and a depth of 10 mm, it is suitable for installation both recessed and surface-mounted, adapting to the needs of each space aesthetic and functional.

FINISH

Aluminium

MATERIAL

Plastic

COMPATIBILITY

Simon K45 enclosures for installation in the wall, floor, ceiling and furniture and Simon 500 Cima enclosures (need to be combined with the K45 to 500 Cima adaptor ref.50012088-033)

PACKAGING CONTENTS

Rocker and installation manual

ETIM CLASS

EC000011

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

AVAILABLE IN
Quarter and half module versions

MAX TEMP DURING CONSTRUCTION WORK (°C)
+60° C

INDICATOR FUNCTION
No

IP RATING
IP20

KIT AVAILABILITY
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

NUMBER OF MODULES
Half

VERSION
Single

INSTALLATION AND MAINTENANCE

REMOVAL OF COVER
Only with tool

TYPE OF FASTENING
Fixing by direct snap-fit, no tools needed

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX
Universal, specific Simon K45 and specific Simon 500 Cima using adaptor (ref.50012088-033)

INSTALLATION DIRECTION
Vertical according to the direction of the mechanisms

INSTALLATION TYPE
Suitable for surface and flush mounting

REGULATIONS

REGULATIONS
Directive 2014/35/UE LVD + Directive 2011/65/UE RoHS + EN 50581:2012 + EN 60669-1:1999 + EN 60669-1:1999 A1:2002 + EN 60669-1:1999 A2:2008

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
544320

UNITARY PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING GROSS WEIGHT
0.012

PRODUCT NET WEIGHT
0.012

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8426436047051

UNITS CONTAINED PACKAGING
5

PACKAGING HEIGHT
72

PACKAGING WIDTH
72

PACKAGING LENGTH
105

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
544320

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.06

PACKAGING NET WEIGHT
0.06

PACKAGING WEIGHT UNIT
KGM