Voice and data flat plate with dust cover for 1 element for 1 RJ45 compatible other manufacturers aluminium Simon K45

REF. **KA76/8**



BASIC INFORMATION

DESCRIPTION

It is a plate of voice and data flat plate with dust cover with 1 element for 1 RJ45 finished in aluminium. One of the advantages of this piece is that it is compatible with the mechanisms of other manufacturers. It corresponds to the series Simon K45 and has dimensions of 45x45 mm and a depth of 8.5 mm The article is made of halogen-free thermoplastic, a material that prevent the propagation of the fire of a fire. It is a product in compliance with the current regulations and is suitable for surface and flush mounting. For cleaning, it is sufficient to use a soft and dry cloth. In the collection Simon K45 we find flat voice and data plates, such as this mechanism but also plates. Both models have been designed to improve the workplace solutions in all kinds of environments, is a very complete in line with the needs of users.

FINISH

Aluminium

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

Flat voice and data plate with dust cover

ETIM CLASS

EC000018

REMARKS

When combining the voice and data plate in vertical housings (mini columns, columns, Teleblock, channels, mechanism holders, etc.) you must use the 90º positioner (ref. K66) to guide the plate into a vertical position.

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

COMPATIBLE WITH CONNECTORS
Simon®, ADC Krone® KM8 Keystone Series, AMP netconnect® Standard Series 110, SL110, SL Toolless, 216000 and 216005, BeldenCDT® Giga Flex Keystone Series, Brand-Rex®, Ersys®, General Cable®, Molex®, Nexans® Essential Keystone Series,Ortronics® Clarity TechChoice Keystone Series, Panduit® Netkey Series, R&M® Advance Cat6A Series (R509508, R509509), Rit®, Siemon® MAX Keystone Series, Systimax® and manufacturers of RJ45 with snap-fit based on Keystone I and II format.

RJ45 CONNECTORS
Not included in voice and data plate

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

DUST PROTECTION
Yes

FORMAT
RJ45

IP RATING
IP20

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
Four

PLATE TYPE
Flat

RJ45 ADAPTOR MODULE
Included in voice and data plate

SNAP-FIT RJ45 PLATES
Keystone I, II, ATT®/Avaya®

SNAP-FIT TYPE
Keystone I, II, ATT®/Avaya®

VERSION
Single

INSTALLATION AND MAINTENANCE

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

REMOVAL OF THE PLATE
Only with tool

REGULATIONS

REGULATIONS

Directive 2011/65/UE RoHS + post. mod. | EN IEC 63000:2018 | EN 50173-1:2018*1

LOGISTICS INFORMATION

UNITARY EAN CODE
8421053263983

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
0.008

PRODUCT NET WEIGHT
0.008

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8426436065796

UNITS CONTAINED PACKAGING
20

PACKAGING HEIGHT
70

PACKAGING WIDTH
93

PACKAGING LENGTH
140

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
0.911

PACKAGING VOLUME UNIT
DMQ

PACKAGING GROSS WEIGHT
3.28

PACKAGING NET WEIGHT
0.16

PACKAGING WEIGHT UNIT
KGM