Module for 1 RJ45 3M Volition OCK® in angled voice and data plates

REF. **MD45**



BASIC INFORMATION

DESCRIPTION

MD Module for an RJ45 connector from 3M Volition OCK, suitable for angled voice and data plates, of the Simon 500 Cima series and Simon K45, ideal for connectors with RJ45 format. This module Simon only is compatible for angled voice and data plates, as the angled voice and data plates include the MD Module on the plate itself. With measures 32 x 20 millimetres and 10 millimetres of depth, ensure easy installation and great versatility. A feature common to these products of workplace solutions of Simon is that the installation is very simple, since they tend to avoid the use of screws for this purpose. This brand commitment to innovation. In the same way that the Simon, this module is manufactured from materials thermoplastically isolated, insulation. This is incremented the security in its use, allowing the associated can reach high temperatures.

COMPATIBILITY

Simon 500 Cima and Simon K45 angled voice and data plates

PACKAGING CONTENTS

MD Module for 1 RJ45

ETIM CLASS

EC002948

REMARKS

The MD Module can only be combined with angled voice and data plates (flat voice and data plates include the MD Module on the plate itself).

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

COMPATIBLE WITH CONNECTORS
Volition OCK®, RJ25, K5e and K6 from 3M®.

RJ45 CONNECTORS
Not included in the MD Module

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

FORMAT
RJ45

TEMPERATURE RANGE DURING INSTALLATION (°C)
-5 to 60 °C

SNAP-FIT RJ45 PLATES
RJ45 3M® connectors

SNAP-FIT TYPE
RJ45 3M® connectors

INSTALLATION AND MAINTENANCE

INSTALLATION DIRECTION
Vertical, corresponding with the MD Module fastening slots

INSTALLATION TYPE
Fixing by direct snap-fit, no tools needed.

REGULATIONS

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

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0.3

UNITARY PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING GROSS WEIGHT
0.002

PRODUCT NET WEIGHT
0.002

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8426436039988

UNITS CONTAINED PACKAGING
50

PACKAGING HEIGHT
72

PACKAGING WIDTH
72

PACKAGING LENGTH
105

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
544320

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
2

PACKAGING NET WEIGHT
0.1

PACKAGING WEIGHT UNIT
KGM