# Module for 1 Keystone I RJ45 AMP®, Krone® or BeldenCDT® in angled voice and data plates

REF. **MD64**



## BASIC INFORMATION

### DESCRIPTION

This module is ideal for 1 Keystone I RJ45 from AMP ®, Krone ® or BeldenCDT ® in angled voice and data of the Simon 500 Cima series. It is necessary to point out that this product is only for voice and data plates of type plates, as the angled voice and data plates for Simon as are included the module required. The module is very simple installation and has a surface-mounted 32 x 20 millimetres and 10 millimetres of depth. The materials that Simon used to manufacture its products are of high quality. This enables you not only a good operation floor of the products, but this occurs during a long period of time. Therefore, Simon is committed to the strength and by components that ' s this features to the products. This is the case of the halogen-free thermoplastic with which it is manufactured this module. This material is not only capacita to the module to operate in intervals of temperatures ranging from -5 and 60 degrees centigrade. Also, another advantage that comes this material is that contribute to flame spread in case of fire and reduce the capability of smoke, which gives much security to the final set.

### 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

ADC Krone® Serie KM8 Keystone, HK Keystone, AMP netconnect® 216000 and 216005, BeldenCDT® Serie Giga Flex Keystone, Ersys®, Molex®, Ortronics® Serie Clarity TechChoice Keystone and Siemon® Serie MAX Keystone

### 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 AMP®, Krone® or BeldenCDT® connectors

### SNAP-FIT TYPE

RJ45 AMP®, Krone® or BeldenCDT® 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

### REGULATIONS
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
8426436025387

### UNITS CONTAINED PACKAGING
50

### PACKAGING HEIGHT
65

### PACKAGING WIDTH
70

### PACKAGING LENGTH
100

### PACKAGING MEASUREMENT UNIT
MMT

### PACKAGING VOLUME
455000

### PACKAGING VOLUME UNIT
MMQ

### PACKAGING GROSS WEIGHT
0.1

### PACKAGING NET WEIGHT
0.1

### PACKAGING WEIGHT UNIT
KGM