

LANmark Industry DIN-Rail Outlets and boxes

LANMARK INDUSTRY MODULE DIN-RAIL MOUNT WITH 1 SNAP-IN CATEGORY 7A GREY

Aginode Ref: N20I.005

- For DIN-Rail mount (35mm)
- Data connection for industrial environments
- Easy termination, without punch down tool.
- Includes Mount + LANmark-7A shielded connector
- For technical enclosures, Wireless Access Points, Industrial cabinets

Application

The LANmark Industry DIN-Rail mount is designed to enable the installation of LANmark-7A Snap-in data connectors in industrial cabinets fitted with a 35mm DIN-Rail. Several DIN-Rail mounts can be joined together to form a row. The LANmark-7A connector exceeds the requirements of ISO/IEC 11801:2011. As such it supports all data applications defined for Cat 5, Cat 5e, Cat.6, Cat 6A and Cat 7A, such as:

- 10baseT
- Fast Ethernet
- Gigabit Ethernet
- 10 Gigabit Ethernet
- 155 ATM
- 622 ATM
- 1.2 ATM
- Industrial Ethernet

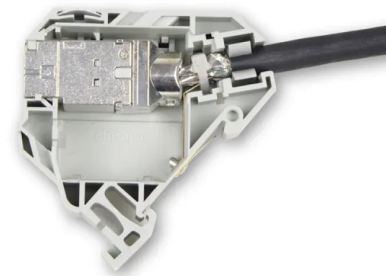
Performance

The LANmark-7A Snap-in connector has been designed to reach the highest performance in Category 7A.

Installation

The LANmark-7A Snap-in connector is designed to be terminated without punchdown tool. For fast and easy installation an optional comfort tool can be used.

- Fast termination
- Colour code : TSB568A & TSB568B
- Can be used with all types of cables : UTP, F/UTP, SF/UTP and S/FTP
- Accepts 24, 23 and 22 AWG cable, PUR, LSZH
- For all LANmark industrial and maritime cables



STANDARDS

ISO/IEC 11801
ISO/IEC 24702

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

LANmark Industry module DIN-rail mount with 1 Snap-In

Category 7A grey

Characteristics

结构特性

颜色	Grey
屏蔽	Yes
电缆引入线	From the top
材料	ABS
连接器类型	Snap-In

尺寸特性

深度	65 mm
高度	77.8 mm
宽度	18 mm
螺杆尺寸	N/A
电缆数	1
壁厚	1.6 mm
单位近似重量	0.03 kg
Length cable end on inner side	80.0 mm

电气特性

最大工作频率	1000 MHz
特性阻抗	100 Ohm

机械特性

机械耐冲击性能	Low
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使用特性

抗电磁干扰	Yes
应用类型	Industrial installations
端口数	1
类型	Cat. 7A
部件功能	Cabling and Connectivity solutions
包装	Plastic bag
最高工作温度	70 °C

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