DATASHEET

5-Port Fast Ethernet Industrial Switch DIN-Rail,1 x SC Multi--Mode Glasfaser



General data

4 Fast Ethernet ports and 1 Fast Ethernet fiber port
For multimode fiber optics with SC connection for transmission up to 2 km
Operating temperature range from -20°C to 70°C
10/100 Mb/s, full/half duplex, auto-negotiation, auto-MDI/MDIX
Supports 12 to 48 V DC power inputs
Compliant with IEC61000-6-2 for industrial environments

LevelOne IES-0510 Industry Ethernet Switch provides 4 ports of 10/100Base-TX Ethernet plus 1 port 100FX Multimode SC fiber to enable high speed network at mission-critical environment. This device is designed to be mounted on an industry standard DIN-rail, plus the clearly visible status LEDs provide simple monitoring of port link activity.

general
Color: Black

Miscellaneous
Data rate Fast Ethernet
PoE Supported No
Concurrent ports 5.00 ports
Fanless Yes
Manageable No
Grade industrial

Others
scope of delivery
IES-0510,
Quick Installation Guide,

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Resource CD (User Manual, QIG)

Physical Specifications
Dimensions (W x D x H) 26 x 70 x 110 mm
Product weight (kg) 0.2

System specifications
Fastening DIN rail mount
Port Configuration 4*10/100 Mbps RJ-45.1* 10/100 Mbps SC

Technical properties	
Fast Ethernet	True
Manageable	False
Manufacturer	LevelOne
Mounting method	DIN rail (top hat rail)

Available variants

ArtNr.	Bezeichnung	Unique
IES-0510	5-Port Fast Ethernet Industrial Switch DIN-Rail,1 x SC Multi-Mode Glasfaser	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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