

# MC-4N-DIN20KM

Media Converter Din-Rail industrial 10/100/1000M RJ45 20KM



## MC-4N-DIN20KM

10/100/1000M 20km Single Fiber Single Mode Outdoor Din-Rail 35mm industrial ethernet fiber optic media converter

### Key Features

- Max Distance 20KM
- Transmission Speed 10/100/1000Mbps
- Optical Fiber Wave length 1310/1350
- Optical Fiber Port Single mode SC port

### Specification

Media Converter 10/100/1000M RJ45 20KM

MODEL	MC-4N-DIN20KM
Product	1 port 10/100/1000M +1 port SFP industrial Media Converter
PoE power	each port 15W/25W/30W
Input Voltage	DC 12~57V
Device Performance	Surge 6KV, ESD 15KV
PoE Protocol	IEEE802.3af/IEEE802.3at
Throughput	14.88Mpps
Packet Buffer	2M
MAC Address	4K
Jumbo Frame	4096bytes
Fiber Media	Multi-mode: 2km / Single-mode: 20/40/60/80KM
Switching Capacity	20Gbps
Transfer Mode	Store and forward
MTBF	100,000 hours
Protection	Lightening protection, IP40 protection
Power Supply	Input Voltage: DC12-57V /Terminal block
Shell	IP40 protect grade, metal shell
Installation	DIN-Rail or Wall mounts
Network Protocols	IEEE802.3, IEEE802.3i, IEEE802.3u, IEEE802.3ab, IEEE802.3z
PoE Specification	PoE ports: 1 ports support PoE Each PoE Port: Max. 30 Watts Power Pin Assignment: 1/2+;3/6- Output Voltage: DC48V
Industry Standard	EMI: FCC Part 15, CISPR (EN55022) class A , EMS: EN61000-4-2 (ESD) EN61000-4-4 (EFT) , EN61000-4-5 (Surge)
Working Environment	Workingtemperature:-40~75°C Storagetemperature:-40~85°C Relative Humidity: 5%~95 % ( no condensation)
Weight & Size	Product Dimension (LxWxH): 160x135x44mm Package Dimension (LxWxH): 242x207x86mm N.W: 0.73kg / G.W: 0.90kg

Specifications are subject to change without prior notice.



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