

Description

Prolink Media Converter 10/100M base-TX/FX MM, 2k

Features

10/100Mbps Copper to 100Mbps Fiber

Full wire speed conversion

Auto-negotiation, auto MDI/MDI-X detection

Link fault pass through function

Far End Fault function

Stand-alone or chassis installation in MCC-14R

Optional DIN rail mounting

Low power consumption

Wide range of fiber options



Specifications

Standards	IEEE 802.3, 802.3u
Copper Port (TP)	Shielded RJ-45 jack Cat5 UTP cable up to 100m Auto-negotiation for speed and duplex Forced mode with speed and duplex settings Speed for 10Mbps or 100Mbps, Full-duplex or Half-duplex support
Fiber Port (FX)	Forced 100Mbps, Full-duplex (factory default) Far end fault detection Multi-Mode: 50/125 and Single Mode: 9/125
LEDs	Power Status Link/Activity Speed Duplex
Power Input	+5VDC
Environment	Operating Temperature: -5° C ~ 55° C Storage Temperature: -20° C ~ 70° C Humidity: 5% ~ 90% non-condensing
Dimensions	3.70 x 2.79 x 1.02 inches (94 x 71 x 26 mm)

