

M720D Multi-Mode to Single-Mode Fiber Optic Media Converter

Product Features

- Provides conversion between Multi-Mode & Single-Mode fiber
- Supports 1000Mbps & 100Mbps SFP modules
- Full wire speed performance
- SFP flexibility
- Compatible with all MCC-16 Media Converter Chassis models
- Options for Bi-Directional communication
- Options for CWDM
- Optional DIN Rail mounting
- LEDs for easy network monitoring
- Low power consumption



Technical Specifications

Standards:	IEEE 802.3u, 802.3z
Fiber Ports (FX):	MM Port: SFP-A slot for Multi-Mode SFP fiber module SM Port: SFP-B slot for Single-Mode SFP fiber module
Fiber Cable:	MM Port: 50/125, 62.5/125 Multi-Mode Fiber SM Port: 9/125 Single-Mode Fiber
LEDs:	Power Status Gigabit Ethernet / Fast Ethernet Status MM Port Optical Link Status, SM Port Optical Link Status
Power:	Power Input: +5 ~ +12VDC (+/-5%) Power Consumption: 2W max. @ 7.5V
Environment:	Operating Temperature: -5° C ~ 55° C Storage Temperature: -20° C ~ 85° C Humidity: 10% ~ 70% non-condensing
Dimensions:	4.25 x 2.85 x 0.90 inches (108 x 72.5 x 23 mm)
Mounting Support:	Desktop, Wall, DIN Rail (Optional), Media Converter Chassis
Approval:	FCC Class A, CE Mark, CISPR 22 Class A