

MC-2SFP Protocol independent Media Converter with 2 SFP ports

The PN-MC-2SFP is the basic building block of any (fiber optic) network, the two protocol independent SFP ports provide optima flexibility, not only when it comes to media conversion but also as transponders for WDM networks. Providing data transmission from 10 Mbps to 2.5Gbps the MC-2SFP fits in most network environments. The media converter can be used in a desktop environment as well as in the Pronetwork media converter chassis, adding redundancy.



Main features

- Two 2 SFP ports
- Protocol independent
- Data speeds from 10Mbps to 2.5 Gbps
- Hot Swappable SFP's

Technical Specifications

- Capacity : 2 SFP ports
- Power: Input: AC 100 ~ 260V, 50~60HZ;
Output: DC +5V;
- Vein: ≤50mv
- Noise: ≤50mv
- Working temperature: 0~50°C
- Storage temperature: -20°C~70°C
- Relative Humidity: 5%~95%

Order Information Model	Product description
MC-2SFP	2 port SFP Protocol independent Media Converter, 10~2500Mbps, including 100 ~ 260V, 50~60HZ power supply.