

Dexlan 10/100 sfp 100FX port media converter



DESCRIPTION

This media converter is equipped with an STP RJ-45 port with auto-negotiation function and an SFP slot. You can adapt the media converter depending on your network, by inserting a MiniGBiC module (not included) for single-mode or multimode link implementation.

Depending on the transceiver, the transmission distance can reach up to 2km in multimode fiber and up to 10km in single-mode fiber.

Specifications:

- Compatible with IEEE802.3 and IEEE802.3u standards
- Data transfer rate up to 100Mbps in Full Duplex mode on the fiber and copper ports
- Auto-negotiation and Auto MDI/MDI-X functions supported by the RJ-45 port
- Compatible with IEEE802.1Q VLAN Tag and Spanning Tree protocols
- SFP slot for 100FX multimode or single-mode transceiver insertion, hot swappable
- 4 DIP switches for speed override and Link Fault Pass-through function setup

TECHNICAL CHARACTERISTICS

Brand : DEXLAN
Part number : DEX-311690
Main features :
Input connector(s) : RJ-45 Ethernet
Output connector(s) : SFP
Input signal : 100Mbps Ethernet
Output signal : Gigabit Ethernet
Gender of connector A : Female
Gender of connector B : Female
Secondary features :
Power supply : External power adapter included
Industrial : No
Size : 19» rackmount