

Media Converter 10/100Mbps RJ45

Quick Details of Media Converter 10/100Mbps RJ45:

Place of Origin: Shenzhen, China (Mainland);

Brand Name: OPTICO;

Model Number: 10/100Mbps Media Converter;

Connector: UTP, RJ-45;

Fiber interface: FC, ST, SC;

Optical Fiber: Singlemode/ Multimode;

Operation Mode: Full/Half duplex mode;

Wavelength: Tx1310nm Rx1550nm;

MOQ: 100 pcs/item;

Price Terms: FOB Shenzhen;

Payment Terms: T/T 30% in advance, 70% balance before shipment;

Lead Time: 7~12 days after deposit;

Description of Media Converter 10/100Mbps RJ45:

10/100m simplex Mode media converter .The converter mediates between a 10Base-T or 100Base-Tx segment and a 100 Base-FX segment.It is primarily designed for larger,higher speed/bandwidth demanding workgroups that require expansion of the Ethernet network.It can extend the conventional 10M Ethernet or 100M fast ethernet to 20Km-120Km via the fast Ethernet Fiber-optical line.It is high performance,cost effective and flexible solutions for a wide range of applications in the field of LAN campus network.



Features of Media Converter 10/100Mbps RJ45:

1. Complies with IEEE 802.3 10 Base-T standard
2. Complies with IEEE 802.3u 10/100 Base-TX/FX standard

3. Complies with IEEE 802.3X standard
4. 10/100/ Mbps port with full/half duplex auto-negotiation
5. Back pressure flow control for full duplex
6. Twisted-pair connector: NODE/HUB or SWITCH (5 class UTP)
7. Back pressure flow control for full/half duplex IEEE802.3X
8. Automatic identification of MDI/MDI-X cross-line
9. High-performance 155Mbps memory bandwidth
10. Complies with FCC, 15 CLASS A ,RoHS and CE MARK

Product parameters of Media Converter 10/100Mbps RJ45:

Converts 100Base-FX fiber optic media to 10/100Base-TX twisted pair media.

Compliance with 10/100Base-TX and 100Base-FX.

Compliance with IEEE 802.3u Ethernet standard

Duplex mode: full or half duplex mode.

Fiber type: 850nm multi-mode dual fiber (RX/TX)

Data transfer speed: 10/100Mbps

Typical distance: 2KM

Connectors: RJ45-UTP and dual fiber SC

Input: AC100-240V 5V/0.2A 50/60HZ

Output: DC5V

6 LED display for Power, FDX/Col, FX (Link/Act), TX (Link/Act), FX 100, TX 100

Dimensions: 95x71x26mm (LxWxH)

Ambient Temperature: 0 ~ 70 degree

Humidity: 5% ~ 90%

Shipping Ways:



Company Certificates:

