

MEDIA CONVERTER NETLINK

HTB-3100-AB



■ Feature

- The transmission of a channel optical signals can be completed by single fiber. It has doubled in quantity of fiber data transmission compared with twin fiber type.
- Auto negotiation function allows UTP port to auto select 10M or 100M and full duplex or half duplex.
- UTP port supports MDI / MDI-X auto crossover
- Supporting flow control
- Supporting 1552 Byte packet
- Internal circuit of prevented thunder could greatly reduce damage of the converter caused by thunderbolt induction.
- Design of internal or external power supply for selection by users

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■ Specification

- Operating standards : IEEE802.3u, 10/100Base-TX and 100Base-FX
- MAC address table : 1K
- Connector :
- UTP : RJ-45 10/100Mbps;
- Fiber : SC 100Mbps
- Cable :
- UTP : Cat. 5 UTP (the max distance up to 100m)
- Fiber (Singlemode) : 8.3/125, 8.7/125, 9/125, 10/125¹/₄m (the max distance up to 90km)
- Flow Control
- Full Duplex : IEEE802.3x
- Half Duplex : Backpressure
- LED : Power, FX 100, FX Link/Act, TX 100, TX FDX, TX Link/Act.
- Power : AC 110V - 220V to DC 5V; DC48V to DC 5V
- Ambient temperature : 0 ~ 50
- Storage temperature :-20 ~ +70
- Humidity : 5% ~ 90%
- Dimensions:
- Internal power : 30x110x140mm
- External power : 26x70x93mm

