



AOSHI FIBER & ELECTRONICS



Fiber Optic Media Converter
(Single Mode / External Power Supply)

FEATURES:

- ☆ All Converters comply with IEEE 802.3 & 802.3u Fast Ethernet Standards
- ☆ LED Indication: FX-100,FX-Link/Act,TX-100,TX-Link/Act,FDX,PWR.
- ☆ 100BASE-Tx port 10M/100M/1000M and full/half duplex auto-negotiation.
- ☆ MTBF: more than 50,000hrs.
- ☆ Support Plug and Play, Hot-Swappable .
- ☆ Wavelength 850nm .1310nm. 1550nm selectable.

PICTURES:



SPECIFICATION:

Standard	IEEE802.3 10BASE-T Ethernet IEEE802.3u 100BASE-TX/FX Fast-Ethernet IEEE802.3z/ab 1000BASE-FX/TX 1000M-Ethernet IEEE802.3x		
RJ-45 Port	Auto-MDI/MDIX		
Fiber Port	Fiber Type	Wavelength	Send-Power
	SC/ST/FC	780/850/1310/1550nm	MMF: min: -20dBm; max: -10dBm SMF: min: -20dBm; max : 0dBm
Network Cable	Cat.5, Cat.6 UTP Cable		
Dimensions	95x71x25mm (External power)		
Input Voltage	INPUT: AC110~265V, OUTPUT: DC5V@1A(External power)		
Operational Temperature	0 °C ~50 °C		
Humidity	5%~90% no coagulation		

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