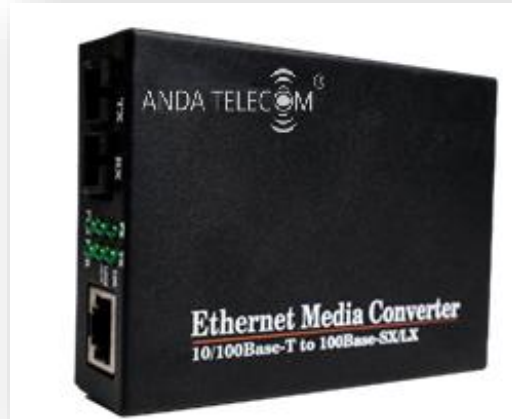


AT-SFP-850

SFP MODE

10/100/1000 Base-TX to 1000 Base-FX



DESCRIPTION

ANDA TELECOM, Media Converter
SFP Type, 10/100/1000M, without SFP,
External AC220V

PRODUCT OVERVIEW

AT-SFP-850 10/100/1000M SFP slot media converter are effective solution while uplink interface upgrade or network re-design it can implement data transmission between pair electrical signals and optical signals (SFP MODULE)

FEATURES

- Compliant with IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX, IEEE 802.3ab 100Base –TX, IEEE 802.3z 1000Base-FX Standards
- Provide one 10/100/1000Base-T port with Rj-45 connector one SFP socket
- Full-duplex and half-duplex auto-sensed
- Supports Auto MDI/MDI-X function
- Supporting the transmission of extra-long VLAN packets
- Supporting STP to form a redundant network
- Front panel Diagnostic LED Indications

Anda Telecom Pvt. Ltd.

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Phone : +91 120 4109590, +91 98716 50366

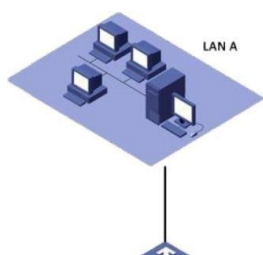
E-mail : Info@andatelecom.com

URL : www.andatelecom.com

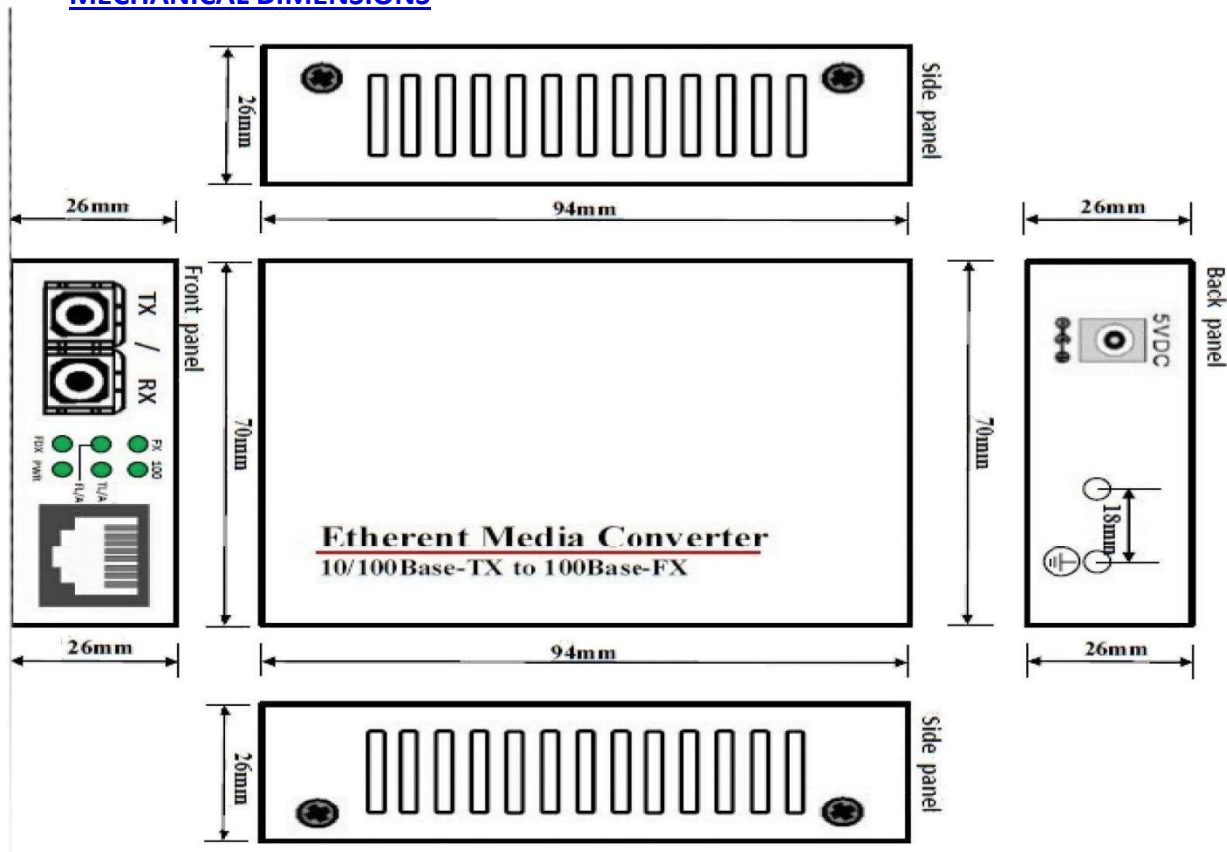
SPECIFICATION

Item	Description
Access mode	10/100/1000Mbps Gigabit Ethernet
Standard	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX , IEEE 802.3ab 1000Base-TX , IEEE 802.3z 1000Base-FX ,
	IEEE802.3x Flow control
Wavelength	1310nm/1550nm
Transmission distance	Up to SFP module
Port	One RJ45 connector, connected One SFP Socket
Conversion means	Media conversion
Delay	<10us
BER	<3W
MTBF	100,000 hours
LED	PWR (power supply);FX LINK/ACT (optical link/action) FDX (FX full duplex); TP LINK/ACT (Twisted pairs link/action) TP 1000 (1000M transmission rate of twisted pairs), TP 100 (100M transmission rate of twisted pairs)
Power Consumption	5W
Operating temperature	-10~55°C
Operating humidity	5%~90%
Maintaining temperature	-40~70°C
Maintaining humidity	5% ~ 90% non-condensing
Dimensions	94mm *71mm * 26 mm (external power supply)

DIAGRAM



MECHANICAL DIMENSIONS



APPLICATION

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10/100/1000M Ethernet long-distance transmitting network

ORDERING INFORMATION: -

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