

Media Converter Optolink1M



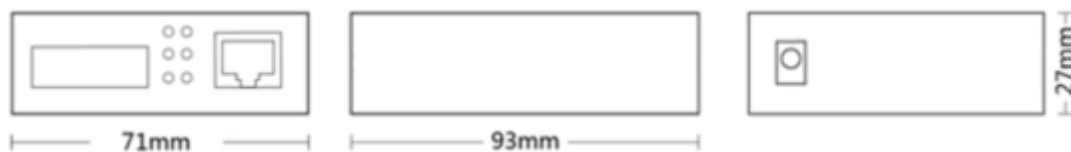
The main features

- Input voltage: DC5V
- Operating Temperature: -25°C to +70°C
- Cooling mode: no fan design
- Forwarding mode: store and forward

Product description

This device adopts store and forward, no fan, low power consumption design, with the advantages of convenient use, small size and simple maintenance. Product design -25°C ~ +70°C wide range of operating temperature, stable and reliable performance, can be widely used in a variety of broadband data transmission fields.

Product size



Specification

Provider Mode Ports	
Power interface	DC
Provider Mode Ports	1*100 Base-FX, 1*10/100 Base-T
LED (LED Indicators)	PWR, Link/ACT LED
Optical Port	1*100 Base-FX, 1*10/100 Base-T
Network Ports	RJ45 port
Optical wavelength	Tx1310nm/Rx1550nm
Transmission distance	25KM
Cable type and distance	
Twisted-pair	0-100m (CAT5e,CAT6)
Single-mode fiber	20/40/60/80/100KM
Multimode optical fiber	550m
Electrical Specifications	
Input voltage	DC5V
Total Power consumption	Total power < 4W
Layer 2 Switching	
Switching Capacity	0.4G
Packet Forwarding Rate	0.2976Mpps
Forwarding Delay	<4us
MDX/MIDX	Support
Environment	
Operating temperature	-25°C~+70°C
Storage temperature	-25°C~+70°C
Relative humidity	5%~95%
MTBF	100,000
Mechanical Dimensions	
Product size	93x71x27mm
Weight	0.26KG/pcs

For More Information

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