TRICOM MEDIA CONVERTER 6 F + 2 E 100MBPS

Product Description

The Fast Ethernet Switch is an Ethernet Fiber Switch which is specially designed for network monitoring. It has 2*10/100Mbps Ethernet ports and 6*155Mbps fiber ports. It adopts high quality chips to ensure low power consumption and high stability. It extends the transmission distance of a network from 100m to 20km via fiber cables. It can extend the transmission distance; there are also many other advantages such as isolation protection, good data security, working stability and easy maintenance.

Features

1. Support the switch between 100Base-TX and 100Base-FX

2. 6*155Mbps full-duplex fiber port and 2*100M Ethernet port

3. Each port has the complete LED Indicator light for installation, commissioning and maintenance

4. Support 9K Jumbo Packet

5. Support direct forwarding mode, less time delay

6. Less power consumption, only 1.5W in full load condition

7. Support isolation protection function, good data security

8. Small size, suitable for installation in various places

9. Adopt low power consumption chips to ensure longtime and stable operation

Technical Specification

Product	10/100M Meida Converter SMF 6Fiber+2Rj45
Standards	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX
Ethernet Port	Connector: RJ45 Data Rate: 10/100M Distance: 100m UTP Type: UTP-5E or higher level
Fiber Port	Connector: SC/FC/ST/SFP slot Data Rate: 10/100Mbps Distance: 550m～120km
Port	2 RJ45 port, 6 fiber port (SC/LC/ST/FC Optional)
Forward / Filter Rate	10M: 14,880/14,880pps 100M: 148,800/148,800pps

Power Supply	External : 5V DC 2A Built-in: 100 V to 240 V AC 50Hz to 60Hz Power Consumption : 5W
Operating Temperature	0 °C to +70 °C
Storage Temperature	- 20 °C to +80 °C
Relative Humidity	5% to 90% (non-condensing)
Dimensions	95mm * 70 mm * 26mm
Net Weight	0.3 kg/pcs
Warranty	1 Years