P/N : ITT-MC1595

Media Convertor
4 port Ethernet 1 port SFP Modules

- 4 port 10/100M RJ-45
- 1 port SFP Modules
- Store and forward mode
- Port base VLAN
- Supports MAC self-learning
- Automatic MDI/MDI-X configuration
- Steel case

The Ethernet Fiber Switch is an Optical fiber switch that offers 4 port 10/100Base-Tx. It supports MAC self-learning, its transmission distance ranges from 2km to 120km. This Ethernet switch works under full-duplex mode. It supports the STAR network topology and it is an ideal option for fiber to home (Ftth) optical fiber solution, city optical fiber networks,etc.

Properties	
Protocol	CSMA/CD
Standard	IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX/FX, IEEE802.3x
Topology	STAR
Number of Ports	4 Port 10/100Base-Tx 1 Port SFP Module
Uplink Ports	None
Transmission Rate	10Mbps: 14880pps, 100Mbps:148800pps
Switching mode	Store and Forward
Flow control mode	IEEE 802.3x full-duplex flow control and back pressure flow control
LED Indicator	LED status of Link, activity, Full/half duplex, speed, and power on diagnostic function
Cable Support	
Fiber Cables/Connectors	Single Mode/Multi Mode fiber cable SC, ST connector optional
Power supply	AC:220V or DC:-48V
Temperature	-20°C to 70°C ~ -40°C to 75°C
Humidity	5% to 95% RH

Website: ittelecom.co
Skype: ittelecomco
Email: mailto:sale@ittelecom.co