



FEP-32016T-1

Unmanaged Ethernet Switch



Description

The FEP-32016T-1, an unmanaged Switch, is designed for residential building in the corridor-level broadband switching equipment, for the edge of the access and LAN to provide high-quality network connections.

The FEP-32016T-1 is a case-shaped device with a chassis of 1U high. It provides 16 10/100Base-TX ports.

Features

- Conforms to IEEE802.3, IEEE 802.3u
- Provides sixteen 10/100Base-TX ports
- High back-plane bandwidth 3.4Gbps
- IEEE802.3x Flow control
- Surge protection for power port and data ports
- EMI standards complies with FCC, CE class B

Specifications

Item	Description
Summarize	
Fixed port	16 10/100Base-TX ports.
LED Indicators	PWR, Speed, Link/Act VLAN LED.
Input voltage	100V~240V AC, 50/60Hz
Power consumption	5W
Operating temperature	0°C~40°C.
Storage temperature	-10°C~70°C.
Relative humidity	20%~85% (non-condensing).
Thermal methods	Fanless.
Switching capacity	3.4G.
MAC address table	4K.
Traffic control	IEEE 802.3x full-duplex flow control.

Order Information

FEP-32016T-1	16 ports Unmanaged Ethernet Switch
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