

## 1 10/100 M



## 2 10/100/1000 M



## 3 1000 M Gigabit



### Features-1

- Operating standards: IEEE802.3u 10/100 Base-TX and 100Base-FX
- MAC addresses table : 1k
- Data buffer: Built-in 128Kb RAM
- UTP Connector: RJ-45,10/100 Mbps;
- Fiber connector: ST/SC/FC,100 Mbps
- Cable: UTP: Cat.5 (the max distance up to 100m)
- Multimode Fiber: 50/125, 62.5/125um (2km or 5km)
- Singlemode Fiber: 9/125, 10/125um (20-120km)
- Flow Control: Full duplex: Supporting standard IEEE802.3x
- LED: Power, FX SD, FX Link/Act, TX FDX, TX Link
- Power Requirement: AC 100 240V, 50-60Hz, DC 5V, 1A
- Ambient temperature: 0 50 ; Storage temperature: -20 70
- Dimensions: Internal power:30×110×40mm;

### Features-2

- Operating standards: IEEE802.3z/AB-1000 Base-T and 1000Base-SX/LX
- MAC addresses table : 1k
- Data buffer: 512Kb
- Bandwidth: 12G, can be transmitted to achieve non-blocking wire-speed
- Cable: UTP: Cat 5 or Cat 6 (the max distance up to 100m)
- Multimode Fiber: 50/125, 62.5/125um (the max distance up to 550/224m)
- Singlemode Fiber: 9/125, (the max distance up to 100m)
- Flow Control: Full duplex: IEEE802.3x; Half Duplex: back pressure
- Power Requirement: AC 220V (100-240V), 50-60Hz, DC 5V, 2A
- Ambient temperature: 0 / 50 ;
- Dimensions: 26×70×93mm ( H x W x L )

### Features-3

- Operating standards: IEEE802.3z/AB, 1000 Base-T and 1000Base-SX/LX
- Connectors: UTP: RJ-45,1000Mbps;
- Fiber: SC/LC1000Mbps
- Cable: UTP cable: Cat 5e or Cat 6 (the max distance up to 100m)
- Multimode Fiber: 50/125, 62.5/125um (the max distance up to 550/224m)
- Singlemode Fiber: 9/125,the max distance up to 100m)
- Power Requirement: AC 220V (100-240V), 50-60Hz, DC 5V, 2A
- Ambient temperature: 0 / 50 ;
- Relative humidity: 5 / 90%
- Dimensions: 26×70×93mm( H x W x L )

### Ordering Options

- Connector: SC ve LC
- Mode: Multi & Single
- Wavelength: MM - 850 SM - 1310 / 1550 nm
- Max .distance: MM - 224 / 550 m SM - 20 km 100 km