

BCG-0208

Ethernet Switch Unmange, 19" Rack type and table type

2-Ports SFP 1000Base- Fx(SX/LX) to 8-Ports UTP 10/100/1000BaseTx

Features

- 8*RJ45 ports and 2*SFP sockets, convert Optical-Electric Ethernet signals between 10/100/1000M UTP ports and 1000M optical fiber ports
- Switch Ethernet signals between port and port.
- Supports Auto MDI / MDI-X function
- Supporting the transmission of extra-long VLAN packets
- Flow control for full duplex and half duplex.
- All SFP brands are supported; hot-plug supported

PRODUCT DESCRIPTION

10/100/1000M Ethernet Optical Fiber Switch is with four 10/100/1000M UTP ports and two 1000M SFP sockets. The end users can use different SFP module according to his requirement, for example: 1000Base-T, 1000Base-SX, 1000Base-LX etc.

Technical Data

Parameter	Specifications
Access mode	10/100/1000Mbps
Standard	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000Base-TX, IEEE 802.3z 1000Base-FX, IEEE802.3x Flow control
Wavelength	850nm/1310nm/1550nm
Transmission distance	Fiber Optic: depends on the SFP module; Category-5 twisted pair: 100m
Port	8*RJ45 ports: Connecting with STP/UTP category-5 twisted pairs 2*SFP socket
MAC address table	1 K
Flow control	Full duplex: flow control; half duplex: back pressure
Power supply	DC5V 3A
Maintaining temperature	0~60 °C
Maintaining humidity	5% ~ 90% non-condensing
Dimension	209*128*32mm

Mechanical Dimensions



Product Size: 209*128*32mm

