

6-Port 10/100 Base-TX + 2-Port 100Base-FX Switch, with VLAN



Features

- Six TP switching ports with 10/100Mbps auto-negotiation and half-/full-duplex auto-sensing
- Every TP port can auto-detect MDI or MDI-X connection, no crossover cable is needed for switch/hub cascaded
- Two 100BaseFX port for fiber connection
- Support no VLAN or concentration VLAN settings
- Support long Ethernet frame up to 1522 bytes and 2 queues per port for QoS
- Operates at maximum packet filtering and forwarding rate, total bandwidth up to 800Mbps
- Support flow control to prevent packet loss
- 1x9 or SFP transceiver optional for optical interface (pls note when order)

Technical Specification

- Standards : IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX/FX
- Access Method : CSMA/CD, 10Mbps and 100Mbps
- Media Supported
- 10Mbps : Category 3,4,5 TP cable
- 100Mbps : Category 5 TP cable
- 100BaseFX : single mode or multi-mode fiber cable
- Number of Ports : Six RJ-45 MDI-X / MDI ports, Two 100Base FX port
- VLAN : Support No VLAN or Concentration VLAN
- Network Interface : Six 10/100TX ports and Two 100Base-FX fiber port
- Flow control : IEEE802.3x compliant for full-duplex, Back pressure flow control for half-duplex
- LED Indicator : Power, Link/Activity, FDX/Collision
- Power
- Requirement : 100~240VAC, 50~60Hz
- Consumption : 5W maximum
- Ambient Temperature : 0~50°C
- Humidity : 5~90%
- Dimensions : 180*140*28mm (external power)
- Certification : FCC Part 15 Class A, CE Mark