

IP-COM F1016 LAN 16-Port 10/100 Switch RJ45 ports Rackmount (alt=TEF1016D)



Šifra: 15389

Kategorija proizvoda: Mrežna oprema

Proizvođač: IP-COM

**Cena: 4.340,00**

16-Port Fast Ethernet Rackmount Switch

Compliant with IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standard

Support 4K MAC address list, MAC address learning and auto-ageing

Built-in 1.625Mb RAM to ensure the accuracy of data packet

6000V Lightning protection for power supply

F1016 provides 16 10/100Mbps autosensing ports and all ports support Auto MDI/MDIX for parallelwire and crosswire, making this device not only can be connection to common terminal equipments, but also can be cascade connection to other networking equipments to extend your networking easily.F1016 can provide you a easy, economic, high-performance solution for 100M networking, which is your ideal choice for high-speed networking.

Product Features

? Compliant with IEEE802.3, IEEE802.3u, IEEE802.3x

? Provide 16 10/100Mbps auto-negotiation ports

? Store & forward, share memory, non-blocking architecture

? Supports MAC address self-learning and auto MDI/MDIX

? Supports full-duplex 802.3x flow control and half-duplex backpressure flow control

? Supports 4K MAC address list, MAC address learning and auto-ageing

? Built-in switching power adapter, support AC 110-160V 50/60Hz input

? 6000V Lightning protection for power supply

? Fanless design

? Standard 19-inch rack-mountable, 1U steel case

? Plug and play, no need configuration

Description 16-Port Fast Ethernet Rackmount Switch

Standard IEEE 802.3?IEEE 802.3u?IEEE 802.3x

Transmission medium UTP CAT3 or super for 10Base-T(UTP CAT5 for 100Base-T(CAT 5e(Port and module

16 FE RJ45 Ports

Backplane bandwidth 3.2Gbps

MAC address entries 4K

Dimension 440\*178\*44mm(L\*W\*H)

Indicators Power, Link/Act

Power supply AC 100V-240V ~0.3A 50/60Hz

Lightning protection 6000V for power supply

Power consumption MAX 6.4W(220V/50Hz)

Operating temperature 10% ~ 90% (noncondensing)

Storage temperature 5% ~ 90% (noncondensing)

Relative humidity(Operational) 0? ~ 45?

Relative humidity(Storage) -40? ~ 70?