

TP-Link 16-port 10/100M Desktop Switch



Code:
SWITP2332205

Vendor code:
TL-SF1016D

EAN code:
6935364020293

TL-SF1016D, 16-port Unmanaged 10/100M Desktop Switch

TL-SF1016D 16-port 10/100Mbps Fast Ethernet Switch provides 16 10/100Mbps Auto-Negotiation RJ45 ports. All ports support Auto MDI/MDIX function, eliminating the need for crossover cables or Uplink ports. The Switch is Plug-and-Play and each port can be used as general ports or Uplink ports and can be simply plugged into a server, a hub or a switch, using straight cable or crossover cable.

The TP-LINK TL-SF1016D 16-port 10/100M Fast Ethernet Switch provides you with a low-cost, easy-to-use, high-performance, seamless and standard upgrade to improve your old network to a 100Mbps network. It will boost your network performance up to full duplex data transfer. Its wire-speed switching that forwards packets can be as fast as the speed that your network delivers those packets to them.

Beheerfuncties

Switch type

Unmanaged

Data-uitwisseling

MAC-adrestabel

2000 entries

Max. overdrachtsnelheid	0,1 Gbit/s
Ondersteunde data-overdrachtsnelheden	10/100 Mbps
Store-and-forward	Ja
Switchingcapaciteit	3,2 Gbit/s

Design

Certificering	FCC, CE
Kleur van het product	Wit

Eisen aan de omgeving

Luchtvochtigheid bij opslag	5 - 95 procent
Relatieve luchtvochtigheid, in bedrijf	10 - 90 procent
Temperatuur bij opslag	-40 - 70 °C
Temperatuur, in bedrijf	0 - 40 °C
Warmte­dissipatie	7,03 BTU/h

Energie

AC invoer frequentie	50 Hz
AC invoer voltage	220 V
Vermogensverbruik (max)	2,06 W

Netwerk

Auto MDI/MDI-X	Ja
Auto-negotiation	Ja
Datastroombeheer	Ja
Full duplex	Ja
Koperen ethernetbekabelingstechnologie	100BASE-TX,10BASE-T
Netwerkstandaard	IEEE 802.3u,IEEE 802.3x

Overige specificaties

Afmetingen (BxDxH)	200 x 142 x 40 mm
Connectiviteitstechnologie	Bedraad
Connectivity LEDs	Ja

Poorten & interfaces

Aantal basis-switching RJ-45 Ethernet-poorten	16
Netstekker	DC-in ingang
Type basis-switching RJ-45 Ethernet-poorten	Fast Ethernet (10/100)

Power over Ethernet (PoE)

Power over Ethernet (PoE)

Nee

Protocollen

Ondersteunde netwerkprotocollen

CSMA/CD, TCP/IP