



TP-Link TL-SG1016D(UN) netwerk-switch Unmanaged L2 Gigabit Ethernet (10/100/1000) Zwart

Merk : TP-Link

Artikelcode: TL-SG1016D(UN)

Productnaam : TL-SG1016D(UN)

TP-Link TL-SG1016D(UN). Switch type: Unmanaged, Switch-laag: L2. Type basis-switching RJ-45 Ethernet-poorten: Gigabit Ethernet (10/100/1000), Aantal basis-switching RJ-45 Ethernet-poorten: 16. Full duplex. MAC-adrestabel: 8000 entries, Switchingcapaciteit: 32 Gbit/s. Netwerkstandaard: IEEE 802.1Q, IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x. Netstekker: DC-in ingang. Rack-montage



Beheerfuncties		Beveiliging	
Switch type *	Unmanaged	IGMP snooping	✓
Switch-laag	L2	Design	
Quality of Service (QoS)	✓	Rack-montage *	✓
Poorten & interfaces		Kleur van het product	Zwart
Aantal basis-switching RJ-45 Ethernet-poorten *	16	LED-indicatoren	✓
Type basis-switching RJ-45 Ethernet-poorten *	Gigabit Ethernet (10/100/1000)	Energie	
Netstekker	DC-in ingang	Vermogenstoevoer inclusief *	✓
Netwerk		AC-ingangsspanning	100 - 240 V
Netwerkstandaard *	IEEE 802.1Q, IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x	Vermogensverbruik (max)	11,73 W
10G support *	✗	Power over Ethernet (PoE)	
Port mirroring	✓	Power over Ethernet (PoE) *	✗
Full duplex	✓	Eisen aan de omgeving	
Datastroombeheer	✓	Bedrijfstemperatuur (T-T)	0 - 40 °C
Verbindingsaggregatie	✓	Temperatuur bij opslag	-40 - 70 °C
Broadcast stormbeheer	✓	Relatieve vochtigheid in bedrijf (V-V)	10 - 90 procent
Rate limiting	✓	Luchtvochtigheid bij opslag	5 - 90 procent
Auto MDI/MDI-X	✓	Gewicht en omvang	
VLAN=ondersteuning	✓	Breedte	294 mm
Aantal VLANs	32	Diepte	180 mm
Data-uitwisseling		Hoogte	44 mm
Switchingcapaciteit *	32 Gbit/s	Inhoud van de verpakking	
Throughput	23,08 Mpps	Meegeleverde kabels	AC
MAC-adrestabel *	8000 entries	Gebruiksaanwijzing	✓
Store-and-forward	✓	Rekbevestigingspakket	✓
Aantal wachtrijen	4	Certificaten	
Jumbo Frames ondersteuning	✓	Certificering	FCC, CE, RoHS
Jumbo frames	9000	Logistieke gegevens	
Packet buffergeheugen	0,5 MB	Code geharmoniseerd systeem (HS)	

Catalog Object Cloud



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