



TP-Link TL-SF1008P võrgulüli Mittejuhitav Fast Ethernet (10/100) Power over Ethernet tugi Oliiv

Brand : TP-Link

Product code: TL-SF1008P

Product name : TL-SF1008P



TP-Link TL-SF1008P. Lüli tüüp: Mittejuhitav. RJ-45 Etherneti ühenduse pesade tüüp: Fast Ethernet (10/100), RJ-45 Etherneti ühenduse pesade arv: 8. Täisdupleks. MAC-aadresside tabel: 2000 sisestust, Lülitusvõime: 1,6 Gbit/s. Võrgustandardid: IEEE 802.1Qbb. Alalisvoolu sisendpinge: 48 V. Toitepistik: Alaldi sisendi pesa. Power over Ethernet tugi



Juhtimisfunktsioonid		Disain	
Lüli tüüp *	Mittejuhitav	Püstikmontaaž *	✗
Pesad & liidesed		Toote värv	Oliiv
RJ-45 Etherneti ühenduse pesade arv *	8	LED-indikaatorid	✓
RJ-45 Etherneti ühenduse pesade tüüp *	Fast Ethernet (10/100)	Sertifikaat	FCC, CE, RoHS
Toitepistik	Alaldi sisendi pesa	Toimimine	
Võrgustumine		Laiendusmoduli tugi	✓
Võrgustandardid *	IEEE 802.1Qbb	Sisesehitatud protsessor	✓
10G-tugi *	✗	Protsessori tootja	Broadcom
Täisdupleks	✓	Mälu tüüp	DRAM
Voo reguleerimise tugi	✓	Võimsus	
Auto MDI/MDI-X	✓	Alalisvoolu sisendpinge	48 V
Ethernet LAN-i andmeedastuskiirused	100 Mbit/s	Internet elektrivõrgu kaudu (PoE)	
Automaatse MAC-aadressi tuvastamise tugi	✓	Power over Ethernet tugi *	✓
Automaatse MAC-aadressi aegumise tugi	✓	Toide üle võrgu (PoE) pesade arv	4
Valgusjuhe		Toide üle võrgu (PoE) võimsusühikuid kokku	60,2 W
Etherneti kiudkaablite tehnoloogia	40GBASE-SR4	Töötingimused	
Andmeedastus		Kasutamistemperatuur (T-T)	0 - 40 °C
Lülitusvõime *	1,6 Gbit/s	Hoiustamistemperatuur (T-T)	-40 - 70 °C
MAC-aadresside tabel *	2000 sisestust	Suhteline õhuniiskus kasutamisel (H-H)	10 - 90 protsenti
Ladusta-ja-edasta	✓	Suhteline õhuniiskus (H-H) hoiustamisel	5 - 90 protsenti
Turvalisus		Kaal ja mõõtmed	
DHCP elemendid	DHCPv6 relay	Laius	171 mm
Pääsuloend (ACL)	✓	Sügavus	98 mm
Protokollid		Kõrgus	27 mm
GARP VLAN Registration Protocol (GVRP)	✓	Pakendi andmed	
		Kasutusjuhend	✓
		Pakendi tüüp	Karp

Protokollid		Logistika andmed	
Marsruutimisprotokollid	OSPF	Harmonized System (HS) kood	85176990
IPv4 ja IPv6 elemendid	IPv6 portal		

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