TP-Link Omada TL-SG108S netværksswitch Ikke administreret Gigabit Ethernet (10/100/1000) Sort

Mærke : TP-Link **Produktserie:** Omada **Produktkode:** TL-SG108S

Produktnavn : TL-SG108S



TP-Link Omada TL-SG108S. Switch-type: Ikke administreret. Basis omskiftning RJ-45 Ethernet porttype: Gigabit Ethernet (10/100/1000), Basis omskiftning RJ-45 Ethernet porte, antal: 8. Fuld duplex. MAC adresselabel: 4000 entries. Netværksstandarder: IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x. Kan monteres på væggen



Administrationsfunktioner	
Switch-type *	Ikke administreret
Servicekvalitet support (QoS)	✔
Porte & Grænseflader	
Basis omskiftning RJ-45 Ethernet porte, antal *	8
Basis omskiftning RJ-45 Ethernet porttype *	Gigabit Ethernet (10/100/1000)
Gigabit Ethernet (kobber) porte, antal	8
Netværk	
Netværksstandarder *	IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x
10G understøttelse *	✘
Kobber ethernet kabelteknologi	10BASE-T, 100BASE-TX, 1000BASE-T
Understøttede kabeltyper	Cat3, Cat4, Cat5, Cat5e
Fuld duplex	✔
Flowkontrol support	✔
Auto MDI/MDI-X	✔
Auto-forhandling	✔
Dataoverførsel	
Hastighed for videresendelse	11,9 Mpps
MAC adresselabel *	4000 entries
Opbevar-og-frem	✔
Jumbo Frames support	✔
Jumbo rammer	16000
Pakke bufferlager	1,5 MB
Sikkerhed	
IGMP snooping	✔

Design	
Kan monteres på væggen	✔
Strømstyring	
Strømkilde *	DC
Strømforsyning inkluderet *	✔
Indgangsstrøm	0.6 A
Indgangsspænding	9 V
Strømforbrug (maks.)	3,3 W
Power over Ethernet (PoE)	
Strøm over Ethernet (PoE) *	✘
Driftsbetingelser	
Driftstemperatur (T-T)	0 - 40 °C
Opbevaringstemperatur (T-T)	-40 - 70 °C
Relativ luftfugtighed ved drift (H-H)	10 - 90%
Relativ luftfugtighed ved opbevaring (H-H)	5 - 90%
Vægt & størrelser	
Bredde	158 mm
Dybde	101 mm
Højde	25 mm
Emballage indhold	
Kabler inkluderet	Vekselstrøm
Hurtig start guide	✔
Emballeringsdata	
Pakketype	Kasse
Pakkebredde	107 mm
Pakkedybde	192 mm
Pakkehøjde	107 mm
Pakkevægt	520 g

Design	
Stativ-montering *	✗
Produktfarve	Sort
LED-indikatorer	✔

Godkendelser	
Certificering	CE, FCC ,RoHS
Logistik data	
Harmoniseret systemkode (HS)	85176990



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