



TP-Link Omada TL-SG2008P Juhitav L2/L2+ Gigabit Ethernet (10/100/1000) Power over Ethernet tugi Must

Brand : TP-Link

Product family: Omada

Product code: SG2008P

Product name : TL-SG2008P



TP-Link Omada TL-SG2008P. Lüliti tüüp: Juhitav, Lüliti kiht: L2/L2+. RJ-45 Etherneti ühenduse pesade tüüp: Gigabit Ethernet (10/100/1000), RJ-45 Etherneti ühenduse pesade arv: 8. MAC-aadresside tabel: 8000 sisestust, Lülitusvõime: 16 Gbit/s. Võrgustandardid: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE.... Power over Ethernet tugi. Püstikmontaaž



Juhtimisfunktsioonid		Turvalisus	
Lüliti tüüp *	Juhitav	MAC-aadresside filtreerimine	✓
Lüliti kiht	L2/L2+	Autentimine	MAC-põhine autentimine, Veebipõhine autentimine
Teenusekvaliteedi (QoS) tugi	✓	Autentimise tüüp	RADIUS
Veebipõhine haldus	✓	Multisaate tunnused	
APR-i ülevaatus	✓	Multiedastuse tugi	✓
Süsteemisündmuste logi	✓	Protokollid	
MIB-tugi	MIB II (RFC1213) Bridge MIB (RFC1493) P/Q-Bridge MIB (RFC2674) Radius Accounting Client MIB (RFC2620) Radius Authentication Client MIB (RFC2618) Remote Ping, Traceroute MIB (RFC2925) Support TP-Link private MIBs RMON MIB(RFC1757, rmon 1,2,3,9)	Haldusprotokollid	SNMPv1/v2c/v3
		IPv4 ja IPv6 elemendid	IPv6 Telnet, IPv6 ping, IPv6 tracer
		Disain	
		Püstikmontaaž *	✓
		Toote värv	Must
		LED-indikaatorid	✓
		Sertifikaat	CE, FCC, RoHS
		Toimimine	
		Ilma ventilaatorita	✓
		Võimsus	
		Kaasas toiteplokk *	✓
		Elektritarbimine (max)	77,3 W
		Internet elektrivõrgu kaudu (PoE)	
		Power over Ethernet tugi *	✓
		Toide üle võrgu (PoE) pesade arv	4
		Töötingimused	
		Kasutamistemperatuur (T-T)	0 - 40 °C
		Hoiustamistemperatuur (T-T)	-40 - 70 °C
		Suhteline õhuniiskus kasutamisel (H-H)	10 - 90 protsenti
		Suhteline õhuniiskus (H-H) hoiustamisel	5 - 90 protsenti
		Soojuse hajumine	263,6 BTU/h
Pesad & liidesed			
RJ-45 Etherneti ühenduse pesade arv *	8		
RJ-45 Etherneti ühenduse pesade tüüp *	Gigabit Ethernet (10/100/1000)		
Võrgustumine			
Võrgustandardid *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x		
10G-tugi *	✗		
Pordipeegeldus	✓		
Voo reguleerimise tugi	✓		
Linkide koondamine	✓		
Levindamise tormi kontroll	✓		
Kiiruse piiramine	✓		
Auto MDI/MDI-X	✓		
Genereeriva puu protokoll	✓		
Automaatne ühildumine	✓		

Võrgustumine		Kaal ja mõõtmed	
VLAN-i tugi	✓	Laius	209 mm
VLAN-ide arv	4094	Sügavus	126 mm
Andmeedastus		Kõrgus	26 mm
Lülitusvõime *	16 Gbit/s	Pakendi andmed	
Edastamise kiirus	11,9 Mpps	Juhend	✓
MAC-aadresside tabel *	8000 sisestust	Pakendi tüüp	Karp
Ootejärjekordade arv	8		
Hiigelkaadrite tugi	✓		
Hiigelkaadrite	9000		
Paketi puhvermälu	4,1 MB		
Turvalisus			
DHCP elemendid	DHCP client, DHCP relay, DHCP snooping, DHCPv6 server, DHCPv6 snooping		
IGMP-jälgimine	✓		
Turvaalgoritmid	802.1x RADIUS		



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