



## TP-Link Omada SG2210P võrgulüliti Juhitav L2/L2+ Gigabit Ethernet (10/100/1000) Power over Ethernet tugi Must

Brand : TP-Link

Product family: Omada

Product code: SG2210P

Product name : SG2210P



TP-Link Omada SG2210P. 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: 20 Gbit/s. Võrgustandardid: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE.... Toitepistik: Alaldi sisendi pesa. Power over Ethernet tugi



Juhtimisfunktsioonid		Turvalisus	
Lüliti tüüp *	Juhitav	Staatilise pordi turvalisus	✓
Lüliti kiht	L2/L2+	SSH/SSL tugi	✓
Teenusekvaliteedi (QoS) tugi	✓	BPDU filtreerimine/kaitse	✓
Veebipõhine haldus	✓	IP-MAC pordi sidumine	✓
Pilvepõhine haldus	✓	Autentimine	MAC-põhine autentimine, Pordipõhine autentimine
APR-i ülevaatus	✓		
Asukoha seadete konfigureerimine (CLI)	✓		
Süsteemisündmuste logi	✓		
Pesad & liidesed		Multisaate tunnused	
RJ-45 Etherneti ühenduse pesade arv *	8	Multiedastuse tugi	✓
RJ-45 Etherneti ühenduse pesade tüüp *	Gigabit Ethernet (10/100/1000)	Multicast listener discovery (MLD) snoopimine	✓
SFP mooduli pesade arv	2		
Toitepistik	Alaldi sisendi pesa		
Võrgustumine		Protokollid	
Võrgustandardid *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	IPv4 ja IPv6 elemendid	Dual stack IPv4/IPv6
10G-tugi *	✗	Disain	
Pordipeegeldus	✓	Toote värv	Must
Voo reguleerimise tugi	✓	LED-indikaatorid	✓
Linkide koondamine	✓	Sertifikaat	CE, FCC, RoHS
Levindamise tormi kontroll	✓	Toimimine	
Kiiruse piiramine	✓	Ülendatav püsivara	✓
Auto MDI/MDI-X	✓	Võimsus	
Geneeritava puu protokoll	✓	Toiteallikas *	DC/PoE
Automaatne ühildumine	✓	Kaasas toiteplokk *	✓
VLAN-i tugi	✓	AC-sisendpinge	100 - 240 V
		AC-sisendsagedus	50/60 Hz
		Elektritarbimine (max)	77,8 W
Internet elektrivõrgu kaudu (PoE)			
		Power over Ethernet tugi *	✓
Töötingimused			
		Kasutamistemperatuur (T-T)	0 - 40 °C
		Hoiustamistemperatuur (T-T)	-40 - 70 °C

Andmeedastus		Töötingimused	
Lülitusvõime *	20 Gbit/s	Suhteline õhuniiskus kasutamisel (H-H)	10 - 90 protsenti
Edastamise kiirus	14,88 Mpps	Suhteline õhuniiskus (H-H) hoiustamisel	5 - 90 protsenti
MAC-aadresside tabel *	8000 sisestust	<b>Kaal ja mõõtmed</b>	
Hiigelkaadrite tugi	✓	Laius	209 mm
Hiigelkaadrite	9000	Sügavus	126 mm
Paketi puhvermälu	4,1 MB	Kõrgus	26 mm
Turvalisus		Pakendi andmed	
Pääsuloend (ACL)	✓	Kaablid kaasa arvatud	Vahelduvvool
IGMP-jälgimine	✓	Juhend	✓



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