TP-Link Omada SG2210P mrežna skretnica Menažirani L2/L2+ Gigabit Ethernet (10/100/1000) Napajanje preko LAN-a (PoE) Crno

Brand : TP-Link **Product family:** Omada **Product code:** SG2210P

Product name : SG2210P



TP-Link Omada SG2210P. Tip komutatora: Menažirani, Sloj na kome svič radi: L2/L2+. Tip osnovnih RJ-45 portova Eternet komutatora: Gigabit Ethernet (10/100/1000), Broj osnovnih RJ-45 portova Eternet komutatora: 8, Broj instaliranih SFP modula: 8. Veličina adresne tabele: 8000 ulazi, Kapacitet razvodnika: 20 Gbit/s. Mrežni standard: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE.... Priključak napajanja: Ulazni DC priključci. Napajanje preko LAN-a (PoE)



Funkcije za upravljanje	
Tip komutatora *	Menažirani
Sloj na kome svič radi	L2/L2+
Podrška za QoS (Quality of Service)	✔
Upravljanje putem mreže	✔
Upravljanje preko oblaka	✔
ARP inspekcija	✔
Postavke konfigurisanja lokacije (Configuring Location Settings - CLI)	✔
Evidencija sistemskih događaja	✔

Portovi i interfejsi	
Broj osnovnih RJ-45 portova Eternet komutatora *	8
Tip osnovnih RJ-45 portova Eternet komutatora *	Gigabit Ethernet (10/100/1000)
Broj instaliranih SFP modula *	8
Broj slotova SFP modula	2
Priključak napajanja	Ulazni DC priključci

Mreža	
Mrežni standard *	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
Podrška za 10G *	✘
Preslikavanje portova	✔
Podrška za kontrolu protoka	✔
Agregacija portova (linkova)	✔
Kontrola broadcast storm-a	✔
Ograničenje brzine	✔
Auto MDI/MDI-X	✔
Protokol razapinjućeg stabla	✔

Sigurnost	
SSH/SSL podrška	✔
BPDU filtriranje/zaštita	✔
IP-MAC-Port povezivanje	✔
Potvrda identiteta	Potvrda identiteta na osnovu MAC-a, Potvrde identiteta na osnovu portova

Opcije za usmeravanje na više adresa	
Mulitcast podrška	✔
Osluškivanje otkrivanjem multikast slušalaca (MLD)	✔

Protokoli	
IPv4 i IPv6 svojstva	Dual stack IPv4/IPv6

Dizajni	
Montaža na stalak *	✘
Mogućnost slaganja *	✘
Boja proizvoda	Crno
LED indikatori	✔

Performanse	
Firmver se može nadograditi	✔

Menadžment potrošnje	
Izvor napajanja *	AC/DC
Napajanje u paketu *	✔
Ulazni napon naizmenične struje	100 - 240 V
Ulazna frekvencija naizmenične struje	50/60 Hz
Potrošnja energije (maks.)	77,8 W

Napajanja preko UTP kabla (PoE)	
Napajanje preko LAN-a (PoE) *	✔

Mreža	
Automatsko pregovaranje (auto-negotiation)	✔
VLAN podrška	✔

Prenos podataka	
Kapacitet razvodnika *	20 Gbit/s
Brzina prosleđivanja	14,88 Mpps
Veličina adresne tabele *	8000 ulazi
Podrška za Jumbo frejmove	✔
Džambo frejmovi	9000
Paket baferovane memorije	4,1 MB

Sigurnost	
Spisak za kontrolu pristupa (ACL)	✔
IGMP njuškanje	✔
Statično obezbeđenje porta	✔

Radni uslovi	
Raspon radne temperature (T-T)	0 - 40 °C
Dozvoljeni raspon temperatura za skladištenje	-40 - 70 °C
Radni opseg vlažnosti	10 - 90%
Dozvoljena relativna vlažnost vazduha (min-maks.)	5 - 90%

Težina i dimenzije	
Širina	209 mm
Dubina	126 mm
Visina	26 mm

Sadržaj pakovanja	
Kablovi uključeni	AC
Uputstvo	✔

Sertifikati	
Sertifikacija	CE, FCC



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Catalog Object Cloud



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