



TP-Link Omada SG2210P netværksswitch Administreret L2/L2+ Gigabit Ethernet (10/100/1000) Strøm over Ethernet (PoE) Sort

Mærke : TP-Link

Produktserie: Omada

Produktkode: SG2210P

Produktnavn : SG2210P



TP-Link Omada SG2210P. Switch-type: Administreret, Switch lag: L2/L2+. Basis omskiftning RJ-45 Ethernet porttype: Gigabit Ethernet (10/100/1000), Basis omskiftning RJ-45 Ethernet porte, antal: 8. MAC adresse-label: 8000 entries, Switch kapacitet: 20 Gbit/sek.. Netværksstandarder: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE.... Strømsstik: DC-in-stik. Strøm over Ethernet (PoE)



Administrationsfunktioner		Sikkerhed	
Switch-type *	Administreret	Statisk port, sikkerhed	✓
Switch lag	L2/L2+	SSH/SSL support	✓
Servicekvalitet support (QoS)	✓	BPDU filtrering/beskyttelse	✓
Webbaseret administration	✓	IP-MAC-portbinding	✓
Cloud-administreret	✓	Godkendelse	MAC-baseret godkendelse, Portbaseret godkendelse
ARP inspektion	✓		
Konfigurerer lokationsindstillinger (CLI)	✓		
System hændelseslog	✓		
Porte & Grænseflader		Multicast funktioner	
Basis omskiftning RJ-45 Ethernet porte, antal *	8	Multicast-understøttelse	✓
Basis omskiftning RJ-45 Ethernet porttype *	Gigabit Ethernet (10/100/1000)	Multicast Listener Discovery (MLD) snooping	✓
Antal SFP modulslots	2	Protokoller	
Strømsstik	DC-in-stik	IPv4 & IPv6 funktioner	Dual stack IPv4/IPv6
Netværk		Design	
Netværksstandarder *	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	Produktfarve	Sort
10G understøttelse *	✗	LED-indikatorer	✓
Port-spejlning	✓	Præstation	
Flowkontrol support	✓	Firmware kan opgraderes	✓
Link aggregering	✓	Strømstyring	
Broadcast stormkontrol	✓	Strømkilde *	DC/PoE
		Strømforsyning inkluderet *	✓
		Vekselstrømsindgangsspænding	100 - 240 V
		Vekselstrømsindgangsfrekvens	50/60 Hz
		Strømförbrug (maks.)	77,8 W
		Power over Ethernet (PoE)	
		Strøm over Ethernet (PoE) *	✓

Netværk		Driftsbetingelser	
Begrænsning af hastighed	✓	Driftstemperatur (T-T)	0 - 40 °C
Auto MDI/MDI-X	✓	Opbevaringstemperatur (T-T)	-40 - 70 °C
Spanning tree protokol	✓	Relativ luftfugtighed ved drift (H-H)	10 - 90%
Auto-forhandling	✓	Relativ luftfugtighed ved opbevaring (H-H)	5 - 90%
VLAN understøttelse	✓	Vægt & størrelser	
Dataoverførsel		Bredde	209 mm
Switch kapacitet *	20 Gbit/sek.	Dybde	126 mm
Hastighed for videregivelse	14,88 Mpps	Højde	26 mm
MAC adresselabel *	8000 entries	Emballage indhold	
Jumbo Frames support	✓	Kabler inkluderet	Vekselstrøm
Jumbo rammer	9000	Brugervejledning	✓
Pakke bufferlager	4,1 MB	Godkendelser	
Sikkerhed		Certificering	CE, FCC, RoHS
Adgangskontrolliste (ACL)	✓		
IGMP snooping	✓		



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Catalog Object Cloud



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