TP-Link Omada ES208GP nätverksswitchar hanterad L2 Gigabit Ethernet (10/100/1000) Strömförsörjning via Ethernet (PoE) stöd DIN-skena Svart





Märke : TP-Link **Produktfamilj:** Omada **Produktkod:** ES208GP

Product name : ES208GP

TP-Link Omada ES208GP. Switch typ: hanterad, Switch-lager: L2. Typ av grundläggande RJ-45 Ethernet-portar: Gigabit Ethernet (10/100/1000), Antal grundläggande RJ-45 Ethernet-portar: 8. Adresstabellstorlek: 8000 poster, Switch kapacitet: 16 Gbit/s. Kommunikationsstandarder: IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt. Likströmsdriftspänning: 53 V. Strömförsörjning via Ethernet (PoE) stöd. Formfaktor: DIN-skena

Management features	
Switch typ *	hanterad
Switch-lager	L2
Stöd för garanterad tjänstekvalitet (QoS)	✔
Webbaserad adminstraion	✔
Molnhanterat	✔

Anslutningar	
Antal grundläggande RJ-45 Ethernet-portar *	8
Typ av grundläggande RJ-45 Ethernet-portar *	Gigabit Ethernet (10/100/1000)

Nätverk	
Kommunikationsstandarder *	IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt
10G stöd *	✘
Portspegling	✔
Flödeskontroll	✔
Länkaggregering	✔
Broadcast Storm-kontroll	✔
Auto MDI / MDI-X	✔
Datahastighet för Ethernet-LAN	10,100,1000 Mbit/s
Autonegotiation	✔
VLAN-stöd	✔
VLAN-funktioner	MTU VLAN, Port-based VLAN, Tagged VLAN
Antal VLAN	4000

Optical fiber	
Överföringsavstånd (max)	0,25 km

Data transmission	
Switch kapacitet *	16 Gbit/s
Hastighet vid vidarebefordran	11,904 Mpps
Adresstabellstorlek *	8000 poster
Lagra-och-vidarebefordra	✔
Jumbo Frames stöd	✔
Jumboramar	15000
Paketbuffertminne	4 MB

Bevakning	
DHCP-funktioner	DHCP client
IGMP-snooping	✔

Bevakning	
Loopskydd	✔

Multicast-funktioner	
Multicast-stöd	✔

Design	
Rackmontering *	✘
Staplingsbar *	✘
Formfaktor	DIN-skena
Produktens färg	Svart
LED-indikatorer	✔

Strömtillförsel	
Strömkälla *	AC/DC
Strömförsörjning ingår *	✔
Likströmsdriftspänning	53 V
Ingående ström	1.31 A

Power over Ethernet (PoE)	
Strömförsörjning via Ethernet (PoE) stöd *	✔
Typ av PoE (Power over Ethernet) som stöds	PoE+
Antal Power over Ethernet plus (PoE+)-portar	8
Total Power over Ethernet (PoE)-budget	64 W

Miljökrav	
Temperatur vid drift	0 - 40 ° C
Temperaturintervall (förvaring)	-40 - 70 ° C
Intervall för relativ operativ luftfuktighet	10 - 90%
Fuktighet (förvaring)	5 - 90%

Vikt & dimension	
Bredd	158 mm
Djup	100,7 mm
Höjd	25,4 mm

Förpackningens innehåll	
Kabel inkluderad	Energiljus
Snabbstartsguide	✔

Certifikat	
Certifikat för överensstämmelse	CE, Federal Communications Commission (FCC), RoHS

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