

NETGEAR GS108PP Non gestito Gigabit Ethernet (10/100/1000)
Supporto Power over Ethernet (PoE) Nero



Marchio : NETGEAR

Codice prodotto: GS108PP-100EUS

Nome del prodotto : GS108PP

NETGEAR GS108PP. Tipo interruttore: Non gestito. Tipo di porte RJ-45: Gigabit Ethernet (10/100/1000),
Quantità di porte RJ-45: 8. Full duplex. Dimensioni tavola MAC: 4000 voci, Capacità di commutazione: 16
Gbit/s. Standard di rete: IEEE 802.1p, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3x. Voltaggio
input DC: 54 V. Supporto Power over Ethernet (PoE). Montabile a parete, Montaggio rack

Caratteristiche di gestione		Gestione energetica	
Tipo interruttore *	Non gestito	Consumi	123 W
Supporto qualità del servizio (QoS)	✓	Power over Ethernet (PoE)	
Connettività		Supporto Power over Ethernet (PoE) *	✓
Quantità di porte RJ-45 *	8	Quantità di porte Power over Ethernet plus (PoE+)	8
Tipo di porte RJ-45 *	Gigabit Ethernet (10/100/1000)	Potenza Power over Ethernet (PoE) per porta	30 W
Collegamento in rete		Bilancio energetico totale del PoE	123 W
Standard di rete *	IEEE 802.1p, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3x	Condizioni ambientali	
Supporto 10G *	✗	Intervallo temperatura di funzionamento	0 - 40 °C
Full duplex	✓	Intervallo di temperatura	-20 - 70 °C
Trasmissione dati		Range di umidità di funzionamento	0 - 90%
Capacità di commutazione *	16 Gbit/s	Umidità	0 - 95%
Dimensioni tavola MAC *	4000 voci	Altitudine di funzionamento	0 - 3000 m
Supporto Jumbo Frames	✓	Dimensioni e peso	
Frame Jumbo	9000	Larghezza	236 mm
Design		Profondità	102 mm
Montaggio rack *	✓	Altezza	27 mm
Colore del prodotto	Nero	Peso	600 g
Indicatori LED	✓	Certificati di sicurezza	
Montabile a parete	✓	Certificazione	CE, FCC, ICES-003, VCCI, RCM, BSMI, KC, CB, CE LVD, BSMI, EAC, RCM, KC, EN 60950-1
Prestazione		Dati logistici	
Dimensioni buffer	192 KB	Codice del Sistema Armonizzato (SA)	85176990
Plug & Play	✓		
Tempo medio tra guasti (MTBF)	2752476 h		
Gestione energetica			
Alimentazione *	dC		
Voltaggio input DC	54 V		
Voltaggio di uscita	2.4 V		



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Catalog Object Cloud



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