NETGEAR

NETGEAR GS748PP Unmanaged Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grau



Marke : NETGEAR

Artikel-Code: GS748PP-100EUS

Produktname : GS748PP

NETGEAR GS748PP. Switch-Typ: Unmanaged. Basic Switching RJ-45 Ethernet Ports-Typ: Gigabit Ethernet (10/100/1000), Anzahl der basisschaltenden RJ-45 Ethernet Ports: 48. Vollduplex. MAC-Adressentabelle: 8000 Eintragungen. Netzstandard: IEEE 802.1p, IEEE 802.3az. Power over Ethernet (PoE). Rack-Einbau



Management-Funktionen	
Switch-Typ *	Unmanaged
Quality of Service (QoS) Support	✔

Anschlüsse und Schnittstellen	
Anzahl der basisschaltenden RJ-45 Ethernet Ports *	48
Basic Switching RJ-45 Ethernet Ports-Typ *	Gigabit Ethernet (10/100/1000)

Netzwerk	
Netzstandard *	IEEE 802.1p, IEEE 802.3az
Kupfer Ethernet Verkabelungstechnologie	10BASE-T
Vollduplex	✔
Unterstützung Datenflusssteuerung	✔
Link Aggregation	✔
Ethernet LAN Datentransferraten	1000 Mbit/s

Datenübertragung	
MAC-Adressentabelle *	8000 Eintragungen
Max. Datenübertragungsrate	1 Gbit/s
Jumbo Frames Unterstützung	✔
Jumbo-Frames	12,288
Datenpaket-Pufferspeicher	1,5 MB

Design	
Rack-Einbau *	✔
Produktfarbe	Grau
Ungenutzter Lüfter-Support	✔
Anzahl Lüfter	2 Lüfter

Leistungen	
Mittlere Betriebsdauer zwischen Ausfällen (MTBF)	570972 h

Energie	
Energiequelle *	AC/DC
AC Eingangsspannung	100 - 240 V
AC Eingangsfrequenz	50/60 Hz
Eingangsstrom	8 A
Stromverbrauch (max.)	410 W

Power over Ethernet (PoE)	
Power over Ethernet (PoE) *	✔
Power over Ethernet (PoE) Leistung pro Anschluss	30 W
Gesamtleistung Power over Ethernet (PoE)	380 W

Sonstige Funktionen	
Übertragungstechnik	Kabelgebunden
Bandbreite	96 Gbit/s
Garantiezeit	2 Jahr(e)

Betriebsbedingungen	
Betriebstemperatur	0 - 50 °C
Temperaturbereich bei Lagerung	-20 - 70 °C
Relative Luftfeuchtigkeit in Betrieb	10 - 90%
Höhe bei Betrieb	0 - 3000 m
Wärmeableitung	34,2 BTU/h

Gewicht und Abmessungen	
Breite	440 mm
Tiefe	310 mm
Höhe	43 mm
Gewicht	4,6 kg

Zertifikate	
Konformitätsbescheinigungen	CB, CE, Eidgenössische Kommunikationskommission (FCC), KC, Niederspannungsrichtlinie (LVD), RCM, UL, VCCI



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