



D-Link DGS-1250-52XMP Managed L3 Power over Ethernet (PoE)
Schwarz

Marke : D-Link

Artikel-Code: DGS-1250-52XMP/E

Produktname : DGS-1250-52XMP

D-Link DGS-1250-52XMP. Switch-Typ: Managed, Switch-Ebene: L3. Anzahl der basisschaltenden RJ-45 Ethernet Ports: 48, Konsolen-Port: RJ-45. MAC-Adressentabelle: 32000 Eintragungen, Routing-/Switching-Kapazität: 176 Gbit/s. Netzstandard: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.3, IEEE 802.3ab, IEEE.... Power over Ethernet (PoE). Rack-Einbau



Management-Funktionen		Leistungen	
Switch-Typ *	Managed	Speicherkapazität	2048 MB
Switch-Ebene	L3	Flash-Speicher	64 MB
Quality of Service (QoS) Support	✓	Geräuschpegel	51,2 dB
Web-basiertes Management	✓	Mittlere Betriebsdauer zwischen Ausfällen (MTBF)	309053,1 h
Cloud-verwaltet	✗	Energie	
Konfiguration der Standorteinstellungen (CLI)	✓	Netzteil enthalten *	✓
Systemereignisprotokoll	✓	AC Eingangsspannung	100 - 240 V
MIB Unterstützung	RFC2893, RFC4213, RFC4291, RFC2464, RFC2462, RFC4862, RFC2461, RFC4861, RFC2573, RFC1321, RFC2284, RFC2865, RFC2716, RFC3580, RFC826, RFC2463, RFC4443, RFC792, RFC793, RFC768, RFC791, RFC2389, RFC4113, RFC4022, RFC2618, RFC2674, RFC1398, RFC1643, RFC1650, RFC2358, RFC2665, RFC2021, RFC271, RFC1757, RFC2819, RFC1442, RFC1901, RFC1902, RFC1903, RFC1904, RFC1905, RFC1906, RFC1907, RFC1908, RFC2578, RFC3418, RFC2573, RFC2575, RFC2576, RFC1212, RFC1213, RFC1215, RFC1493, RFC1157, RFC2620,	Stromverbrauch (max.)	467,3 W
		Power over Ethernet (PoE)	
		Power over Ethernet (PoE) *	✓
		Anzahl Power over Ethernet (PoE) Anschlüsse	48
		Power over Ethernet (PoE) Leistung pro Anschluss	15,4 W
		Gesamtleistung Power over Ethernet (PoE)	370 W
		Betriebsbedingungen	
		Betriebstemperatur	-5 - 50 °C
		Temperaturbereich bei Lagerung	-20 - 70 °C
		Relative Luftfeuchtigkeit in Betrieb	0 - 95%
Anschlüsse und Schnittstellen		Luftfeuchtigkeit bei Lagerung	0 - 95%
Anzahl der basisschaltenden RJ-45 Ethernet Ports *	48	Wärmeableitung	1512,676 BTU/h
Basic Switching RJ-45 Ethernet Ports-Typ *	✗	Gewicht und Abmessungen	
Menge Modul-Steckplätze SFP+	4	Breite	440 mm
Konsolen-Port	RJ-45	Tiefe	430 mm
		Höhe	44 mm
		Gewicht	3,85 kg
		Verpackungsdaten	
		Verpackungsbreite	393 mm
		Verpackungstiefe	563 mm

Netzwerk		Verpackungsdaten	
Netzstandard *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3ae, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Verpackungshöhe	89 mm
		Paketgewicht	5,17 kg
Datenübertragung		Technische Details	
10G-Unterstützung *	✓	Versandkartonshöhe	42,8 cm
Unterstützung Datenflusssteuerung	✓	Versandkartonsbreite	47,8 cm
Link Aggregation	✓	Versandkartonslänge	58,5 cm
Broadcast-Sturmkontrolle	✓	Nettogewicht Versandkarton	22,9 kg
Auto MDI/MDI-X	✓	Anzahl Produkte pro Innenkarton	5 Stück(e)
Spannbaum-Protokoll	✓	Palettenbruttogewicht (Luft)	456,1 kg
Head-of-Line (HOL)-Blocking	✓	Anzahl der Kartons pro Palette (Luft)	16 Stück(e)
VLAN-Unterstützung	✓	Anzahl pro Palette (Luft)	80 Stück(e)
Virtuelle LAN-Funktionen	Voice VLAN	Palettenlänge (brutto)	110 cm
Anzahl der VLANs	4094	Palettenbreite (brutto)	120 cm
Sicherheit		Palettenhöhe (Luft)	184,7 cm
		Palettenbruttogewicht (Meer)	456,1 kg
Routing-/Switching-Kapazität *	176 Gbit/s	Anzahl der Kartons pro Palette (See)	16 Stück(e)
Transferrate	130,95 Mpps	Anzahl pro Palette (See)	80 Stück(e)
MAC-Adressentabelle *	32000 Eintragungen	Palettenhöhe (See)	184,7 cm
Statische Route	✓	Gewicht (innerer) Versandkarton	27,4 kg
Anzahl der statischen Routen	124	Zertifikate	
Jumbo Frames Unterstützung	✓	Zertifizierung	CB, UL, BSMI, CCC
Jumbo-Frames	12000	Logistikdaten	
Datenpaket-Pufferspeicher	16 MB	Warentarifnummer (HS)	85176990
Design			
Rack-Einbau *	✓		
Produktfarbe	Schwarz		
LED-Anzeigen	Aktivität, Link, Leistung, Geschwindigkeit		
Elektromagnetische Verträglichkeit	CE A, VCCI A, FCC A, IC, BSMI		
Leistungen			
Speichertyp	DDR3-SDRAM		



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Catalog Object Cloud



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