

D-Link DGS-1024D nettverkssvitsj Uhåndtert Gigabit Ethernet (10/100/1000) 1U Sort, Sølv

Merke : D-Link

Produktkode: DGS-1024D

Produktnavn : DGS-1024D



D-Link DGS-1024D. Svitsjtype: Uhåndtert. Basic switching RJ-45 Ethernet ports-type: Gigabit Ethernet (10/100/1000), Antall Basic switching RJ-45 Ethernet-ports: 24. Full tosiktig. Størrelse på adressetabell: 8000 oppføringer, Ruting/svitsjekapasitet: 48 Gbit/s. Nettverksstandard: IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x. Strømtilkobling: AC-inn-jack. Rack-montering, Formfaktor: 1U

Styringsfunksjoner		Dataoverføring	
Svitsjtype *	Uhåndtert	Pakke videresending rate (10 Mbps)	1488000 pps
Quality of Service (QoS) støtte	✓	Bufferminne pakke	0,5 MB
Tilkoblingsevne		Design	
Antall Basic switching RJ-45 Ethernet-ports *	24	Rack-montering *	✓
Basic switching RJ-45 Ethernet ports-type *	Gigabit Ethernet (10/100/1000)	Kan stables *	✓
Strømtilkobling	AC-inn-jack	Formfaktor	1U
Nettverksbygging		Produktfarge	Sort, Sølv
Nettverksstandard *	IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x	Kroppsmateriale	Metall
10G støtte *	✗	LED-indikatorer	Aktivitet, Nettverk, Kraft indikator, Hastighet
Ethernet-kobberkabelteknologi	10BASE-T, 100BASE-T, 1000BASE-T	Elektromagnetisk kompatibilitet	ICES-003 Class A, FCC Class A, RCM Class A, BSMI Class A, CE Class A, VCCI A, CCC, KCC
Kabeltyper som støttes	Cat3, Cat4, Cat5, Cat5e	Ytelse	
Full tosiktig	✓	Støynivå	0 dB
Strømningskontroll støtte	✓	Gjennomsnittstid mellom feil (MTBF)	863100 timer
Kringkasting stormkontroll	✓	Energihåndtering	
Auto MDI/MDI-X	✓	Strømforsyning medfølger *	✓
Aktiv lenke deteksjon	✓	AC-inngangsspenning	100 - 240 V
MAC-adresse automatisk læring støttes	✓	AC-inngangsfrekvens	50 - 60 Hz
MAC-adresse automatisk aldring støttes	✓	Innput-strøm	0.3 A
Dataoverføring		Strømforbruk (maks.)	13,3 W
Ruting/svitsjekapasitet *	48 Gbit/s	Power over Ethernet (PoE)	
Videresendingshastighet	35,71 Mpps	Strøm over Ethernet (PoE) *	✗
Størrelse på adressetabell *	8000 oppføringer	Miljømessige forhold	
Lagre-og-videresend	✓	Driftstemperatur (T-T)	0 - 40 °C
Antall køer	8	Oppbevaringstemperaturomåde (Celsius)	-10 - 70 °C
Jumbo Frames-støtte	✓	Relativ luftfuktighet under drift (H-H)	0 - 95%
Jumbo rammer	10000	Lagringsrelativ fuktighet	0 - 95%
Pakke videresending rate (1 Gbps)	14880 pps	Varmespredning	45,35 BTU/t
Pakke videresending rate (100 Mbps)	148800 pps	Vekt og dimensjoner	
		Bredde	280 mm
		Dybde	180 mm
		Høyde	44 mm

Vekt og dimensjoner	
Vekt	1,3 kg
Sertifikater	
Sertifisering	cUL/UL CE LVD CCC CB BSMI



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