

D-Link DGS-1016S Nepārvaldīts Gigabit Ethernet (10/100/1000) Melns



Zīmols : D-Link

Preces kods: DGS-1016S/E

Modeļa nosaukums : DGS-1016S

D-Link DGS-1016S. Slēdža tips: Nepārvaldīts. Basic switching RJ-45 Ethernet portu veids: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet portu daudzums: 16. Pilns duplexs. Adrešu tabulas izmērs: 8000 ieraksti, Komutācijas ietilpība: 32 Gbit/s. Tīkla standarts: IEEE 802.1p, IEEE 802.3az, IEEE 802.3x. DC ievades spriegums: 12 V

Vadības īpašības		Datu pārraide	
Slēdža tips *	Nepārvaldīts	Pakešu nosūtīšanas ātrums (10 Mbps)	14880 Paketes sekundē
Quality of Service (QoS) atbalsts	✓	Pakešu buferatmiņa	0,512 MB
Savienojamība		Dizains	
Basic switching RJ-45 Ethernet portu daudzums *	16	Produkta krāsa	Melns
Basic switching RJ-45 Ethernet portu veids *	Gigabit Ethernet (10/100/1000)	LED indikatori	Aktivitāte, Link, Jauda, Ātrums
Tīklošana		Darbības rādītāji	
Tīkla standarts *	IEEE 802.1p, IEEE 802.3az, IEEE 802.3x	Bez ventilatora	✓
10G atbalsta *	✗	Vidējais laiks starp kļūmēm (MTBF)	564658 h
Vara Ethernet kabeļu tehnoloģija	1000BASE-T	Energijas pārvaldība	
Pilns duplexs	✓	DC ievades spriegums	12 V
Pusduplexs	✓	Ieejas strāva	1 A
Plūsmas kontroles atbalsts	✓	Strāvas patēriņš (maks)	8,89 W
Auto MDI/MDI-X	✓	Power over Ethernet (PoE)	
Automātiska vienošanās	✓	Power over Ethernet (PoE) *	✗
Kabeļa garuma noteikšana	✓	Ārējās vides apstākļi	
Datu pārraide		Darbības temperatūras amplitūda (T-T)	0 - 40 °C
Komutācijas ietilpība *	32 Gbit/s	Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 70 °C
Adrešu tabulas izmērs *	8000 ieraksti	Darbības relatīvā mitruma amplitūda	10 - 90%
Uzglabāt un pārsūtīt	✓	Uzglabāšanas relatīvā mitruma amplitūda	5 - 95%
Rindu skaits	8	Karstuma izkliedēšana	30,32 BTU/h
Jumbo Frames atbalsts	✓	Svars&dimensijas	
Jumbo rāmji	9216	Platums	280 mm
Pakešu nosūtīšanas ātrums (1 Gbps)	1488000 Paketes sekundē	Dziļums	110 mm
Pakešu nosūtīšanas ātrums (100 Mbps)	148800 Paketes sekundē	Augstums	25 mm
		Svars	770 g
		Sertifikāti	
		Sertifikācija	CE, FCC, ICES 003, RCM



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