

D-Link DMS-107/E nätverksswitchar Ohanterad Gigabit Ethernet (10/100/1000) Svart

Märke : D-Link

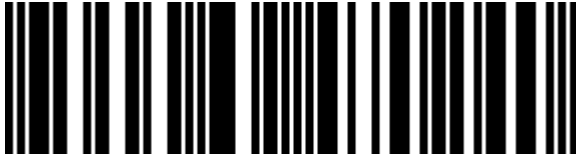
Produktkod: DMS-107/E

Product name : DMS-107/E

D-Link DMS-107/E. Switch typ: Ohanterad. Typ av grundläggande RJ-45 Ethernet-portar: Gigabit Ethernet (10/100/1000), Antal grundläggande RJ-45 Ethernet-portar: 5. Adresstabelstorlek: 2000 poster, Switch kapacitet: 20 Gbit/s. Kommunikationsstandarder: IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3bz, IEEE 802.3u, IEEE 802.3x. Likströmsdriftspänning: 12 V



Management features		Design	
Switch typ *	Ohanterad	Produktens färg	Svart
Stöd för garanterad tjänstekvalitet (QoS)	✓	Material, hölje	Metall
		LED-indikatorer	Aktivitet, Länk, Energiljus
Anslutningar		Prestanda	
Antal grundläggande RJ-45 Ethernet-portar *	5	Fläktlös	✓
Typ av grundläggande RJ-45 Ethernet-portar *	Gigabit Ethernet (10/100/1000)	Medeltid mellan fel (MTBF)	944277,78 h
Antal Gigabit Ethernet (koppar)-portar	5	Strömtillförsel	
Antal 2.5G ethernetportar (koppar)	2	Strömkälla *	DC
Nätverk		Likströmsdriftspänning	12 V
Kommunikationsstandarder *	IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3bz, IEEE 802.3u, IEEE 802.3x	Ingående ström	0.5 A
10G stöd *	✗	Strömförbrukning (vanlig)	3,37 W
Koppar Ethernet-kablar teknik	10BASE-T, 100BASE-T, 1000BASE-T, 2500BASE-T	Power over Ethernet (PoE)	
Auto MDI / MDI-X	✓	Strömförsörjning via Ethernet (PoE) stöd *	✗
Datahastighet för Ethernet-LAN	10,100,1000,2500 Mbit/s	Miljökrav	
Stöd för automatisk inläring av MAC-adresser	✓	Temperatur vid drift	0 - 40 ° C
Data transmission		Temperaturintervall (förvaring)	-10 - 70 ° C
Switch kapacitet *	20 Gbit/s	Intervall för relativ operativ luftfuktighet	10 - 90%
Hastighet vid vidarebefordran	14,88 Mpps	Fuktighet (förvaring)	5 - 90%
Adresstabelstorlek *	2000 poster	Värmeavgivning	14,28 BTU/h
Lagra-och-vidarebefordra	✓	Vikt & dimension	
Antalet köer	8	Bredd	145 mm
Paketbuffertminne	2 MB	Djup	28 mm
		Höjd	82 mm
		Vikt	295,2 g
		Hållbarhet	
		Uppfyller hållbarhetskrav	✓
		Certifikat	
		Certifikat för överensstämmelse	BSMI, CE, Direktivet om lågspänning (LVD), RoHS



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