



D-Link DMS-1016 Nepārvaldīts L2+ 2.5G Ethernet (100/1000/2500) Melns

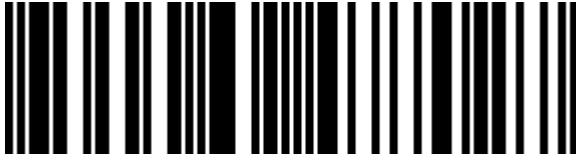
Zīmols : D-Link **Preces kods:** DMS-1016/E

Modeļa nosaukums : DMS-1016



D-Link DMS-1016. Slēdža tips: Nepārvaldīts, Slēdža līmenis: L2+. Basic switching RJ-45 Ethernet portu veids: 2.5G Ethernet (100/1000/2500), Basic switching RJ-45 Ethernet portu daudzums: 16. Adrešu tabulas izmērs: 16000 ieraksti, Komutācijas ietilpība: 80 Gbit/s. Tīkla standarts: IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3bz, IEEE 802.3p, IEEE 802.3u, IEEE 802.3x. DC ievades spriegums: 12 V. Saspraudnis: DC-ligzda

Vadības īpašības		Darbības rādītāji	
Slēdža tips *	Nepārvaldīts	Vidējais laiks starp kļūmēm (MTBF)	800034,25 h
Slēdža līmenis	L2+	Energijas pārvaldība	
Quality of Service (QoS) atbalsts	✓	Jaudas avots *	Līdzstrāvas
Trafika klasifikācija	✓	Strāvas barošana iekļauta *	✓
Savienojamība		DC ievades spriegums	12 V
Basic switching RJ-45 Ethernet portu daudzums *	16	Ieejas strāva	5.4 A
Basic switching RJ-45 Ethernet portu veids *	2.5G Ethernet (100/1000/2500)	Strāvas patēriņš (maks)	19,135 W
Saspraudnis	DC-ligzda	Power over Ethernet (PoE)	
Tīklošana		Power over Ethernet (PoE) *	✗
Tīkla standarts *	IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3bz, IEEE 802.3p, IEEE 802.3u, IEEE 802.3x	Ārējās vides apstākļi	
10G atbalsta *	✗	Darbības temperatūras amplitūda (T-T)	-5 - 50 °C
Auto MDI/MDI-X	✓	Uzglabāšanas temperatūras amplitūda (T-T)	-20 - 70 °C
Ethernet LAN datu pārsūtīšanas ātrums	10,100,1000,2500 Mbit/s	Darbības relatīvā mitruma amplitūda	10 - 90%
Datu pārraide		Uzglabāšanas relatīvā mitruma amplitūda	0 - 95%
Komutācijas ietilpība *	80 Gbit/s	Karstuma izkļiedēšana	62,29 BTU/h
Pakešu apstrādes jauda	59,52 miljons pakešu sekundē	Svars&dimensijas	
Adrešu tabulas izmērs *	16000 ieraksti	Platums	440 mm
Uzglabāt un pārsūtīt	✓	Dziļums	250 mm
Jumbo Frames atbalsts	✓	Augstums	44 mm
Jumbo rāmji	12288	Svars	2,93 kg
Dizains		Iepakojuma saturs	
Sakraujams *	✓	Ātrās startēšanas gids	✓
Produkta krāsa	Melns	Sertifikāti	
LED indikatori	✓	Sertifikācija	LVD; CE Class A, FCC Class A



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