

ZYXEL

Zyxel GS1005HP Nepārvaldīts Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Sudrabs

Zīmols : Zyxel

Preces kods: GS1005HP-EU0101F

Modeļa nosaukums : GS1005HP

Zyxel GS1005HP. Slēdža tips: Nepārvaldīts. Basic switching RJ-45 Ethernet portu veids: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet portu daudzums: 5. Pilns duplexs. Adrešu tabulas izmērs: 2048 ieraksti, Komutācijas ietilpība: 10 Gbit/s. Tīkla standarts: IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x. Power over Ethernet (PoE)



Vadības īpašības		Power over Ethernet (PoE)	
Slēdža tips *	Nepārvaldīts	Power over Ethernet (PoE+) pieslēgvietu skaits	4
Quality of Service (QoS) atbalsts	✓	Power over Ethernet (PoE) jauda uz pieslēgvietu	30 W
Savienojamība		Kopējais Power over Ethernet (PoE) budžets	60 W
Basic switching RJ-45 Ethernet portu daudzums *	5	Ārējās vides apstākļi	
Basic switching RJ-45 Ethernet portu veids *	Gigabit Ethernet (10/100/1000)	Darbības temperatūras amplitūda (T-T)	0 - 40 °C
Tīklošana		Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 70 °C
Tīkla standarts *	IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x	Darbības relatīvā mitruma amplitūda	10 - 90%
10G atbalsta *	✗	Uzglabāšanas relatīvā mitruma amplitūda	10 - 90%
Pilns duplexss	✓	Svars&dimensijas	
Plūsmas kontroles atbalsts	✓	Platums	121 mm
Auto MDI/MDI-X	✓	Dziļums	75 mm
Datu pārraide		Augstums	26 mm
Komutācijas ietilpība *	10 Gbit/s	Svars	235 g
Adrešu tabulas izmērs *	2048 ieraksti	Iepakojuma saturs	
Jumbo Frames atbalsts	✓	Ātrās startēšanas gids	✓
Jumbo rāmji	9126	Informācija par iepakojumu	
Dizains		AC adapteris komplektā	✓
Produkta krāsa	Sudrabs	Iepakojuma platums	210 mm
Darbības rādītāji		Iepakojuma dziļums	132 mm
Buferatmiņas izmērs	128 KB	Iepakojuma augstums	78 mm
Energijas pārvaldība		Iepakojuma svars	834 g
Mainstrāvas ievades spriegums	100 - 240 V	Sertifikāti	
Izejas spriegums	55 V	Sertifikācija	CE, FCC, BSMI, EAC
Izejas strāva	1,3 A	Logistikie dati	
Power over Ethernet (PoE)		Harmonizētās sistēmas (HS) kods	85176990
Power over Ethernet (PoE) *	✓		



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