



D-Link GO-SW-5E/E tīkla pārslēgs Nepārvaldīts Fast Ethernet (10/100) Balts



Zīmols : D-Link

Preces kods: GO-SW-5E/E

Modeļa nosaukums : GO-SW-5E/E

D-Link GO-SW-5E/E. Slēdža tips: Nepārvaldīts. Basic switching RJ-45 Ethernet portu veids: Fast Ethernet (10/100), Basic switching RJ-45 Ethernet portu daudzums: 5. Pilns duplexs. Adrešu tabulas izmērs: 2000 ieraksti. Tīkla standarts: IEEE 802.3, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x. Saspraudnis: DC-līgзда

Vadības īpašības		Informācija par iepakojumu	
Slēdža tips *	Nepārvaldīts	Iekļauto strāvas kontaktdakšu veidi	EU
Savienojamība		Iepakojuma platums	65 mm
Basic switching RJ-45 Ethernet portu daudzums *	5	Iepakojuma dziļums	105 mm
Basic switching RJ-45 Ethernet portu veids *	Fast Ethernet (10/100)	Iepakojuma augstums	98 mm
Saspraudnis	DC-līgзда	Iepakojuma svars	150 g
Tīklošana		Tehniskā informācija	
Tīkla standarts *	IEEE 802.3, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x	Transportējamās kastes augstums	23 cm
10G atbalsta *	✗	Transportējamās kastes platums	35 cm
Pilns duplexss	✓	Transportējamās kastes garums	51,5 cm
Auto MDI/MDI-X	✓	Transportēšanas kārbas neto svars	7,5 kg
Datu pārraide		Daudzums transportējamā kastē	50 pcs
Adrešu tabulas izmērs *	2000 ieraksti	Paletes neto svars (aviotransportam)	405,2 kg
Uzglabāt un pārsūtīt	✓	Kastu skaits paletē (aviotransportam)	48 pcs
Dizains		Skaits vienā paletē (aviotransportam)	2400 pcs
Statņa montāža *	✗	Paletes garums	110 cm
Sakraujams *	✗	Paletes platums	120 cm
Produkta krāsa	Balts	Paletes svars (aviotransportam)	197,5 mm
LED indikatori	✓	Paletes bruto svars (jūras transportam)	405,2 kg
Power over Ethernet (PoE)		Kastu skaits paletē (jūras transportam)	48 pcs
Power over Ethernet (PoE) *	✗	Skaits vienā paletē (jūras transportam)	2400 pcs
Papildus informācija		Paletes augstums (jūras transportam)	197,5 cm
Elektriskā LED	✓	Transportējamās kastes svars	8 kg
Ārējās vides apstākļi		Logistiskie dati	
Darbības temperatūras amplitūda (T-T)	0 - 40 °C	Harmonizētās sistēmas (HS) kods	85176990
Uzglabāšanas temperatūras amplitūda (T-T)	-10 - 70 °C		
Darbības relatīvā mitruma amplitūda	10 - 90%		
Uzglabāšanas relatīvā mitruma amplitūda	5 - 90%		
Svars&dimensijas			
Platums	87 mm		
Dziļums	47,9 mm		
Augstums	21,7 mm		



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