



DELL PowerConnect 5548 Menažirani L2 1U Crno



Brand : DELL

Product family: PowerConnect

Product code:
210-34476-4P4M

Product name : 5548

DELL PowerConnect 5548. Tip komutatora: Menažirani, Sloj na kome svič radi: L2. Broj osnovnih RJ-45 portova Ethernet komutatora: 48. Simultana komunikacija u oba smera (Full duplex). Veličina adresne tabele: 16000 ulazi, Kapacitet razvodnika: 176 Gbit/s. Mrežni standard: IEEE 802.1ab, IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1v, IEEE 802.1w, IEEE 802.1x, IEEE.... Priključak napajanja: Ulazni DC priključci. Montaža na stalak, Standard veličine: 1U

Funkcije za upravljanje		Sigurnost	
Tip komutatora *	Menažirani	Spisak za kontrolu pristupa (ACL)	✓
Sloj na kome svič radi	L2	IGMP njuškanje	✓
Podrška za QoS (Quality of Service)	✓	Podržani sigurnosni algoritmi	802.1x RADIUS
Upravljanje putem mreže	✓	Filtriranje po MAC adresi	✓
Portovi i interfejsi		SSH/SSL podrška	✓
Broj osnovnih RJ-45 portova Ethernet komutatora *	48	Opcije za usmeravanje na više adresa	
Broj SFP/SFP+ portova	2	Multicast podrška	✓
Broj slotova SFP+ modula	2	Protokoli	
HDMI portovi za spajanje	2	Protokoli za upravljanje	Telnet, HTTP, HTTPS/SSL, SSH and SNMP RADIUS, TACACS+
Priključak napajanja	Ulazni DC priključci	Podržani mrežni protokoli	IGMP
Mreža		Dizajni	
Mrežni standard *	IEEE 802.1ab, IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1v, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE 802.3ac, IEEE 802.3ad, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Montaža na stalak *	✓
Podrška za 10G *	✓	Mogućnost slaganja *	✓
Tehnologija bakarnih kablova za ethernet	1000BASE-T, 100BASE-T, 10BASE-T	Standard veličine	1U
Preslikavanje portova	✓	Boja proizvoda	Crno
Simultana komunikacija u oba smera (Full duplex)	✓	Performanse	
Kontrola broadcast storm-a	✓	Vrsta memorije	SDRAM
Auto MDI/MDI-X	✓	Interna memorija	256 MB
Protokol razapinjućeg stabla	✓	Fleš memorija	16 MB
Broj VLAN-ova	4000	Ostale karakteristike	
Prenos podataka		Dimenzije pakovanja	440 x 255 x 432 mm
Podržane brzine prenosa podataka	10/100/1000 Mbps	Tehnologija povezivanja	Žični
Kapacitet razvodnika *	176 Gbit/s	Propusna moć	40 Gbit/s
Veličina adresne tabele *	16000 ulazi	Mogućnosti mreže	Gigabit Ethernet, Fast Ethernet
Maksimalna brzina prenosa podataka	10 Gbit/s	Radni uslovi	
Podrška za Jumbo frejmove	✓	Raspon radne temperature (T-T)	0 - 45 °C
Sigurnost		Dozvoljeni raspon temperatura za skladištenje	-20 - 70 °C
Svojstva DHCP	DHCP server, DHCP client	Radni opseg vlažnosti	10 - 90%
		Dozvoljena relativna vlažnost vazduha (min-maks.)	10 - 95%
		Težina i dimenzije	
		Težina	3,33 kg

Catalog Object Cloud



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