



TP-Link TL-ER5120 V4 žični usmjerivač Brzi Ethernet, Gigabit Ethernet Crno

Brend : TP-Link

Kod proizvoda: TL-ER5120 V4

Ime proizvoda : TL-ER5120 V4



TP-Link TL-ER5120 V4. Mrežni standard: IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, Vrsta Ethernet sučelja: Brzi Ethernet, Gigabit Ethernet, Tehnologija kabliranja: 10/100/1000Base-T(X). Podržani protokoli: TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DNS, PPTP, L2TP. NAT funkcionalnost: One-to-One NAT, Multi-nets NAT, Virtual Server, Port Triggering FTP/H.323/SIP/IPsec/PPTP ALG, UPnP. Potvrde o usklađenosti: RoHS. Flash memorija: 32 MB, Interna memorija: 256 MB, Certifikacija: CE, FCC



WAN priključak		Sigurnost	
Ethernet WAN *	✓	NAT funkcionalnost	One-to-One NAT, Multi-nets NAT, Virtual Server, Port Triggering FTP/H.323/SIP/IPsec/PPTP ALG, UPnP
DSL WAN *	✗		
Utor za SIM karticu *	✗		
Kompatibilnost s 3G/4G USB modemom *	✗	Certifikati	
		Potvrde o usklađenosti	RoHS
Mreža		Značajke	
Mrežni standard *	IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u	Flash memorija	32 MB
Vrsta Ethernet sučelja *	Brzi Ethernet, Gigabit Ethernet	Interna memorija	256 MB
Tehnologija kabliranja	10/100/1000Base-T(X)	Certifikacija	CE, FCC
brzine prijenosa podataka putem Ethernet LANa	10,100,1000 Mbit/s	Dizajn	
Propusnost	0,8 Gbit/s	Boja proizvoda *	Crno
VLAN podrška	✓	Montaža u poslužiteljski ormar	✓
Rutiranje na temelju polica	✓	Kapacitet ormara	1U
Istovremene konekcije	150000	LED indikatori	Aktivnost, Link, Napajanje, Brzina, Sustav, WAN
		Prekidač za uključivanje/isključivanje	✓
Značajke za upravljanje		Napajanje	
Upravljanje putem interneta *	✓	Vrsta napajanja	AC
Universal Plug and Play (UPnP)	✓	Ulazni napon izmjenične struje	100 - 240 V
Tipka za poništenje	✓	Ulazna frekvencija izmjenične struje	50 - 60 Hz
Priključci i sučelja		Radni uvjeti	
Broj Ethernet LAN (RJ-45) priključaka *	5	Raspon radne temperature (T-T)	0 - 40 °C
Ulazni DC strujni priključak	✓	Dozvoljeni raspon temperatura za skladištenje (T-T)	-40 - 70 °C
Protokoli		Opseg relativne vlažnosti pri radu (H-H)	10 - 90%
DHCP klijent *	✓		

Protokoli		Radni uvjeti	
DHCP poslužitelj *	✓	Raspon relativne vlažnosti pri skladištenju	5 - 90%
Podržani protokoli	TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DNS, PPTP, L2TP	Težina i dimenzije	
Sigurnost		Širina	440 mm
Filtriranje po MAC adresi	✓	Dubina	220 mm
Zaštita od ICMP napada	✓	Visina	44 mm
Network address translation (NAT)	✓		

Catalog Object Cloud



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