



TP-Link TL-SF1008P Nepārvaldīts Fast Ethernet (10/100) Power over Ethernet (PoE) Melnš

Zīmols : TP-Link

Preces kods: TL-SF1008P V5

Modeļa nosaukums : TL-SF1008P

TP-Link TL-SF1008P. Slēdža tips: Nepārvaldīts. Basic switching RJ-45 Ethernet portu veids: Fast Ethernet (10/100), Basic switching RJ-45 Ethernet portu daudzums: 8. Pilns duplexss. Adrešu tabulas izmērs: 2000 ieraksti, Komutācijas ietilpība: 1,6 Gbit/s. Tīkla standarts: IEEE 802.3, IEEE 802.3af, IEEE 802.3u, IEEE 802.3x. DC ievades spriegums: 53.5 V. Saspraudnis: DC-līgza. Power over Ethernet (PoE). Pie sienas piestiprināms



Vadības īpašības		Energijas pārvaldība	
Slēdža tips *	Nepārvaldīts	Strāvas barošana iekļauta *	✗
Savienojamība		Mainstrāvas ievades spriegums	220 V
Basic switching RJ-45 Ethernet portu daudzums *	8	Mainstrāvas ievades frekvence	50 Hz
Basic switching RJ-45 Ethernet portu veids *	Fast Ethernet (10/100)	DC ievades spriegums	53.5 V
Fast Ethernet (kapara) portu skaits	8	Ieejas strāva	1.31 A
Saspraudnis	DC-līgza	Strāvas patēriņš (maks)	66 W
Tīklošana		Power over Ethernet (PoE)	
Tīkla standarts *	IEEE 802.3, IEEE 802.3af, IEEE 802.3u, IEEE 802.3x	Power over Ethernet (PoE) *	✓
10G atbalsta *	✗	Power over Ethernet (PoE+) pieslēgvietu skaits	8
Vara Ethernet kabeļu tehnoloģija	10GBASE-T, 100BASE-TX	Kopējais Power over Ethernet (PoE) budžets	57 W
Kabeļu tipi, kas ir atbalstīti	Cat3, Cat4, Cat5, Cat5e	Ārējās vides apstākļi	
Pilns duplexss	✓	Darbības temperatūras amplitūda (T-T)	0 - 40 °C
Pusduplekss	✓	Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 70 °C
Plūsmas kontroles atbalsts	✓	Darbības relatīvā mitruma amplitūda	10 - 90%
Auto MDI/MDI-X	✓	Uzglabāšanas relatīvā mitruma amplitūda	5 - 90%
Automātiska vienošanās	✓	Karstuma izkliedēšana	248,93 BTU/h
Atbalsta MAC address auto-learning	✓	Svars & dimensijas	
Atbalsta MAC address auto-aging	✓	Platums	171 mm
Datu pārraide		Dziļums	98 mm
Komutācijas ietilpība *	1,6 Gbit/s	Augstums	27 mm
Pakešu apstrādes jauda	1,1904 miljons pakešu sekundē	Iepakojuma saturs	
Adrešu tabulas izmērs *	2000 ieraksti	Lietotāja pamācība	✓
Uzglabāt un pārsūtīt	✓		

Protokoli		Informācija par iepakojumu	
IPv4 un IPv6 īpašības	IPv6 portal	AC adapteris komplektā	✓
Dizains		lepkojuma tips	Kaste
Statņa montāža *	✗	lepkojuma platums	223 mm
Sakraujams *	✗	lepkojuma dziļums	280 mm
Produkta krāsa	Melns	lepkojuma augstums	68 mm
Apvalka materiāls	Metāls	lepkojuma svārs	980 g
LED indikatori	✓	Ilgtspēja	
Pie sienas piestiprināms	✓	Ilgtspējas atbilstība	✓
Darbības rādītāji		Sertifikāti	
Bez ventilatora	✓	Atbilstības sertifikāti	CE, Federālā komunikāciju komisija, RoHS
Enerģijas pārvaldība		Logistiskie dati	
Jaudas avots *	DC/PoE	Harmonizētās sistēmas (HS) kods	85176990



0845973020682



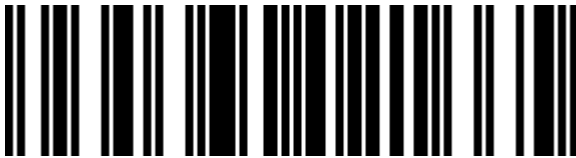
845973020682



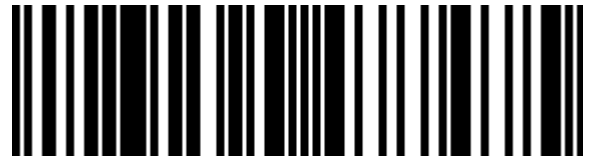
5055205187167



6315487614171



6935364021665



7123290477475



8459730206824



0778890698521



778890698521



0777786260729



777786260729



5053460941494



5053313217691



6935364020682



0172304262870



172304262870



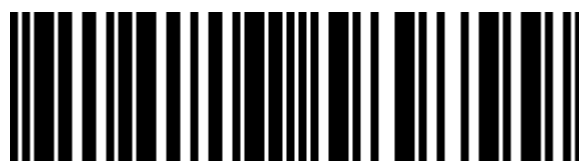
0809385674598



809385674598



4056203023250



0718117589799



718117589799



5054484135128



5053973919386



0320127538195



320127538195



5054230286456



0132018280416



132018280416



5554442245086



1320010355327



0898029647098



898029647098



7337331849613



6213759749098



0731215285530



731215285530



5054533135123



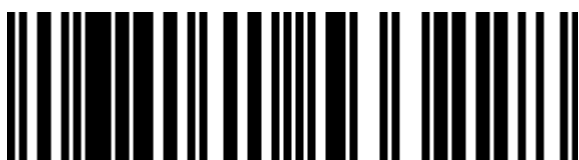
5053086246591



0631058270024



631058270024



0168141533228



168141533228



0883827238456



883827238456



0631058202698



631058202698



0172302745931



172302745931



5054629099629



0151903616390



151903616390



0538141067076



538141067076



0523160924837



523160924837



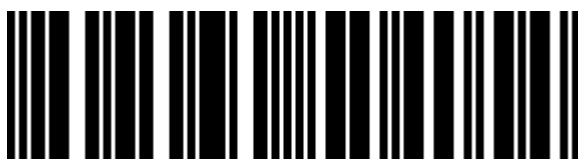
5425656013078



0803982828842



803982828842



0807030504054



807030504054



0163120466832



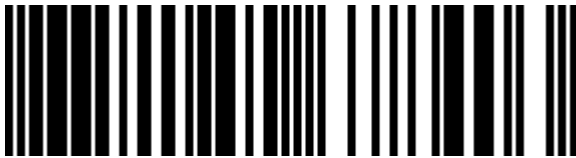
163120466832



0809186279756



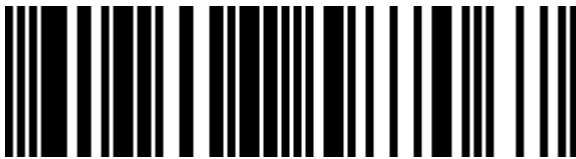
809186279756



0872182678403



872182678403



0617407587067



617407587067

Catalog Object Cloud



Disclaimer: The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.