



TP-Link LiteWave LS108GP võrgulüliti Mittejuhitav Gigabit Ethernet (10/100/1000) Power over Ethernet tugi Must

Brand : TP-Link

Product family: LiteWave

Product code: LS108GP

Product name : LS108GP



TP-Link LiteWave LS108GP. Lüliti tüüp: Mittejuhitav. RJ-45 Etherneti ühenduse pesade tüüp: Gigabit Ethernet (10/100/1000), RJ-45 Etherneti ühenduse pesade arv: 8. MAC-aadresside tabel: 4000 sisestust, Lülitusvõime: 16 Gbit/s. Võrgustandardid: IEEE 802.1p, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE.... Alalisvoolu sisendpinge: 53.5 V. Toitepistik: Alaldi sisendi pesa. Power over Ethernet tugi



Management features		Power	
Switch type *	Unmanaged	DC input voltage	53.5 V
Quality of Service (QoS) support	✓	Input current	1.31 A
Ports & interfaces		Power consumption (max)	71.61 W
Basic switching RJ-45 Ethernet ports quantity *	8	Power over Ethernet (PoE)	
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Power over Ethernet (PoE) *	✓
Power connector	DC-in jack	Power over Ethernet plus (PoE+) ports quantity	8
Network		Power over Ethernet (PoE) power per port	30 W
Networking standards *	IEEE 802.1p, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Total Power over Ethernet (PoE) budget	62 W
10G support *	✗	Operational conditions	
Cable types supported	Cat3, Cat4, Cat5, Cat5e	Operating temperature (T-T)	0 - 40 °C
Flow control support	✓	Storage temperature (T-T)	-40 - 70 °C
Auto MDI/MDI-X	✓	Operating relative humidity (H-H)	10 - 90%
Auto-negotiation	✓	Storage relative humidity (H-H)	5 - 90%
Data transmission		Heat dissipation	243.47 BTU/h
Switching capacity *	16 Gbit/s	Weight & dimensions	
Forwarding rate	11.9 Mpps	Width	158 mm
MAC address table *	4000 entries	Depth	99 mm
Jumbo frames	16000	Height	25 mm
Design		Packaging content	
Product colour	Black	User guide	✓
LED indicators	✓	Packaging data	
		Package type	Box
		Certificates	
		Certification	CE, FCC, RoHS

Power

Power source *	DC/PoE
Power supply included *	✓
AC input voltage	220 V
AC input frequency	50 Hz



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