



## Dahua Technology PoE SF1008LP Unmanaged L2 Fast Ethernet (10/100) Power over Ethernet (PoE) Zwart

**Merk :** Dahua Technology

**Productfamilie:** PoE

**Artikelcode:** DH-SF1008LP

**Productnaam :** SF1008LP

Dahua Technology PoE SF1008LP. Switch type: Unmanaged, Switch-laag: L2. Type basis-switching RJ-45 Ethernet-poorten: Fast Ethernet (10/100), Aantal basis-switching RJ-45 Ethernet-poorten: 8. Full duplex. MAC-adrestabel: 2048 entries, Switchingcapaciteit: 1,8 Gbit/s. Netwerkstandaard: IEEE 802.3, IEEE 802.3u, IEEE 802.3x. DC voltage input: 48 - 57 V. Power over Ethernet (PoE). Ophangstelsysteem voor aan de muur

Beheerfuncties		Design	
Switch type *	Unmanaged	Materiaal behuizing	Metaal
Switch-laag	L2	LED-indicatoren	✓
<b>Poorten &amp; interfaces</b>		Ophangstelsysteem voor aan de muur	✓
Aantal basis-switching RJ-45 Ethernet-poorten *	8	<b>Energie</b>	
Type basis-switching RJ-45 Ethernet-poorten *	Fast Ethernet (10/100)	Stroombron *	DC/PoE
Fast Ethernet (koperen) ports kwantiteit	8	DC voltage input	48 - 57 V
<b>Netwerk</b>		Vermogensverbruik (max)	60 W
Netwerkstandaard *	IEEE 802.3, IEEE 802.3u, IEEE 802.3x	<b>Power over Ethernet (PoE)</b>	
10G support *	✗	Power over Ethernet (PoE) *	✓
Koperen ethernetbekabelingstechnologie	10BASE-T, 100BASE-TX	Hoeveelheid Power over Ethernet (PoE) ports	4
Full duplex	✓	<b>Eisen aan de omgeving</b>	
Datastroombeheer	✓	Bedrijfstemperatuur (T-T)	-10 - 55 °C
Auto MDI/MDI-X	✓	Temperatuur bij opslag	-20 - 70 °C
Ethernet LAN, data-overdrachtsnelheden	10,100 Mbit/s	Relatieve vochtigheid in bedrijf (V-V)	5 - 95 procent
<b>Data-uitwisseling</b>		Luchtvochtigheid bij opslag	5 - 95 procent
Switchingcapaciteit *	1,8 Gbit/s	<b>Gewicht en omvang</b>	
Verzending snelheid	1,19 Mpps	Breedte	190 mm
MAC-adrestabel *	2048 entries	Diepte	100 mm
Packet buffergeheugen	0,768 MB	Hoogte	30 mm
<b>Design</b>		Gewicht	490 g
Rack-montage *	✗	<b>Duurzaamheid</b>	
Kleur van het product	Zwart	Naleving van duurzaamheid	✓
		<b>Certificaten</b>	
		Certificaten van naleving	CE



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### Catalog Object Cloud



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