

10 Ports 100M PoE Switch with Build-in PoE Switch

Model: TS-SF1208P-250M with extend 300meter distance

- 8*10/100M + 2*1000MRJ45 Port PoE Switch, 1-8 ports support to AF/AT;
- Comply with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab standards;
- **Support 10M/250 meters long distance transmission & Vlan;**
- PoE port support AF/AT intelligent recognition. Standard power is 15.4W/port, Maximum power: 30W/port;
- Supports POE devices such as wireless access points (APs) and network surveillance cameras through Category 5/6 Ethernet cables;
- The power supply total is 120W;



TS-SF1208P-250M	
Fixed Port	8*10/100Base-TX PoE ports (Data/Power) 2*10/100/1000 Base-T Uplink RJ45 ports (Data)
POE Port	Port 1-8 support PoE af/at
Function	The port 1-8 support 10M/250 meters long distance transmission and Vlan.
Network Protocol	IEEE802.3 10BASE-T; IEEE802.3i 10Base-T; IEEE802.3u 100Base-TX; IEEE802.3ab 1000Base-T; IEEE802.3x
Ethernet Port Feature	10/100Base-T(X) 10/100/1000 Base-T automatic detection, full/half Duplex MDI/MDI-X adaptive
Forwarding Mode	Store and Forward
Switching Capacity	5.6Gbps
MAC	2K
Buffer Memory	1.25M
Twisted Pair Transmission	10BASE-T: Cat5 UTP (≤250 meter) 100BASE-TX: Cat5 or later UTP (≤100 meter)
Power Supply Pin	Default 1/2(+), 3/6(-);
MAX / AVERAGE Power Per Port	30W/15.4W
Total PWR / Input Voltage	120W (52VDC)
Power Consumption	Standby: <2W; Full load: <120W
LED Indicator	Power indicator: PWR (Red); Network indicator: 1-8(Link/Act)/ (Green), 9-10(Link/Act)/ (Green);

	Extend Function indicator: (Green)
Power Supply	Build-in power adaptor AC100~240V 50-60Hz,120W
Operation TEMP / Humidity	-20~+55°C;5%~90% RH non condensing
Storage TEMP / Humidity	-40~+75°C;5%~95% RH non condensing
Dimension	220x140x45mm
Net /Gross Weight	<1kg / <1.5kg
Installation Method	desktop type ,wall mounted
Protection	EC61000-4-2(ESD): ±8kV contact discharge, ±15kV air discharge IEC61000-4-5(Lightning protection/Surge): Power:CM±4kV/DM±2kV; Port: ±4kV
Protection Level	IP30
Certification	CCC;CE mark, commercial;CE/LVD EN60950; FCC Part 15 Class B;RoHS

Application

