



Data Sheet HTPS5200-16PFE2GE1GF

Product Appearance:



Key Features:

Ports: Provide 16*10/100Mbps PoE ports and 2 *1000Mbps & 1G SFP Uplink

PoE Standard: IEEE802.3af/at Power over Ethernet (PoE) Compliant

Total Power: Total power budget of 200W and 30W for all single PoE ports

Self-adaption: RJ45 port supports 10/100Mbps Auto MDI/MDIX

Extend Mode: Extend PoE up to 250m on one single cable

Wide Application: Designed for Wifi AP and IP Security camera.VoIP etc

Surge protection: Protect the device from lightning surges and others electrical hazards

Considerate Design: Exquisite compact size with fanless design

Easy to use: Plug and play, No configuration required

Model	HTPS5200-16FE2GE1GF
Fixed port	2* 10/100/1000M electrical ports 1* Gigabit SFP Port 16* 10/100 POE ports
POE	200W
Exchange capacity	9.2G; 4K MAC
Packet forwarding rate	6.85Mpps
Operating temperature	0~50°C
storage temperature	-40~70°C
Working humidity	10% to 90% non-condensing
Storage humidity	5% to 95% non-condensing
physical dimension	202mm*104mm*44.5mm
Total Weight	0.9kg
Input voltage	AC100-240V 50/60Hz
Machine power consumption	<15W
Certificate	CE mark, Commercial; CE/LVD EN60950; FCC Part 15 Class B; RoHS

Solution Diagram:

