



Data Sheet HTPS5220-16PGE4GC

Product Appearance:



Key Features:

Ports: Provide 16*10/100/100Mbps PoE ports and 4* Gigabit Combo Uplink

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

Total Power: Total power budget of 300W and 30W for all single PoE ports

Self-adaption: RJ45 port supports 10/100/1000Mbps Auto MDI/MDIX

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

Wide Application: Designed for Wi-Fi AP and IP Security camera. VoIP etc

6KV 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

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|------------------------|--|
| Model | HTPS5220-16PGE4GC |
| Fixed port | 4* Gigabit Combo Uplinks 16* 10/100/1000 POE ports |
| POE | 300W |
| Exchange capacity | 64G; 16K MAC |
| Packet forwarding rate | 35.71Mpps |
| Operating temperature | -20~55°C |
| storage temperature | -40~70°C |
| Working humidity | 5% to 95% non-condensing |
| Storage humidity | 5% to 95% non-condensing |
| physical dimension | 440mm*290mm*44.5mm |
| Total Weight | 4kg |
| Input voltage | AC100-240V 50/60Hz |
| ESD Protection | 6KV |
| Certificate | CE mark, Commercial; CE/LVD EN60950; FCC Part 15 Class B; RoHS |

Solution Diagram:

