



Switch di rete con 8 porte

Switch di rete con 8 porte PoE 10/100/1000Mbps + 2 porte Uplink 1Gb, alimentazione per porta 30W max, Budget totale 96W. 8 porte PoE autosensing. Le porte PoE supportano l'alimentazione fino a 250mt con cavo categoria 6 o superiore. Con alimentatore in dotazione. (184.0x94.0x27.0mm)

PIXVIDEO

CARATTERISTICHE TECNICHE

Network Port	· 8 10/100/1000Mbps PoE RJ45 port (port 1~port 8) · 2 10/100/1000Mbps non-POE RJ45 port(port 9~port 10)
Transfer Rate	·1000Mbps full Duplex,
Network protocol and standard	·IEEE802.3i, IEEE802.3u, IEEE802.3x, IEEE802.3ab,IEEE802.3af IEEE802.3at
Performance	·Bandwidth: 20Gbps(no block) ·Frame filtering and transmission rate: 10M port maximum 14,800pps 100M port maximum 148,800pps 1000M port maximum 1, 488, 000pps
LED indicator	·Power RESV ·LINK/ACT
POE Pin	1/2/4/5(+), 3/6/7/8(-)
Power	·Max. output power single port: 30W ·Max Power supply: 96W
Dimensions	·Size (LxWxH): 184mm*94mm*27mm ·Weight: 0.8kg
Environment	·Operating Temperature: 0°~40°C ·Operating Humidity:: 10%~90%, Non-condensing
safety regulations	·CE/ROHS/FCC/CCC

Key Features

- **AI Extend:** 1-8 port supports 250M meters long distance power supply (recommended cat 5 or above)
 - **AI VLAN:** Isolating ports 1-8 from each other, restrain network storms effectively and improve network performance
 - **AI QoS:** Prioritize the identified video data to make video transmission smoother
 - **AI PoE:** Automatic detection power of port, power off and restart the device if find dead machine
 - Supports IEEE 802.3af/at standard, automatically detects and identifies devices that comply with the IEEE 802.3af/at standard and supply power to it
 - Support Auto MDI/MDIX;
 - Adopt store-and-forward exchange method
 - Intelligent power supply, the lowest power consumption, ensure PD power needs
 - With power circuit protection, protect the safety of PD
 - No configuration characteristics of the power supply is automatically supplied to the adaptive equipment;
 - Fanless design, energy saving and environmental protection; no noise, reduce the impact on the environment
 - Compact size design
 - Support port without link power saving function
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- All ports have wire-speed forwarding capability
 - Plug and play, easy to use