UPTEC VIEW Switch PoE 8 ports auto 104W 100Mb 100m 10Mb 250m +1 port 100Mb

Réf.6950187



- IEEE 802.3af/at PoE compliant
- Auto-detection and protection of non-PoE devices
- Simple Plug and Play installation
- Switch Extend ,1-8Port; 5E cat Cable Distance 250M;Data Rate 10Mbps
- One port Up to 30W
- Power Pin Assignment: 1/2(+), 3/6(-)

Product Overview

The PoE Switch 6950187 provides 1x10/100Mbps and 8x10/100Mbps PoE Plus ports. This switch is IEEE 802.3af/at compliant, and provides power and data over a single Ethernet cable to any PoE device, with total power budget of 104 W, up to 30W per port. , which provides convenient and flexible installation. The 6950187 is designed for small businesses that prefer an affordable solution for PoE deploying infrastructure.

Cost Effectiveness And Enhanced Flexibility

Featuring Power over Ethernet , which nearly doubles the power delivery comparing to the IEEE 802.3af/at PoE technology. Furthermore, it ensures that the power is used more efficiently due to the maximum power will only be requested when it is needed. Thus providing great cost savings by reducing power bills and eliminating the need for additional power cables and outlets.

Feature

- IEEE802.3af/at PoE compliant to simplify deployment and installation
- Auto-detection and protection of non-standard PoE devices
- IEEE 802.3x flow control protects against lost packets for reliable data transmission
- Simple plug and play installation
- Switch Extend,1-8Port; 5E cat Cable Distance 250M; Data Rate 10Mbps
- Total PoE power budget: 104W, up to 30W per port
- Compact Design Fits Easily in VLAN Access
- Easy installation and maintenance

Technical Specification

Standards	IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet
PoE Spec	PoE Standard: IEEE 802.3af/at Power over Ethernet / PSE PD classification identity PoE over current protection PoE circuit sorting protection PoE Power Output: Per Port 52V DC, Max. 30 watts (IEEE 802.3af/at) Power Budget: Max. 104W Power Pin Assignment: 1/2(+), 3/6(-)
Transmission Media	10 BaseT Cat 3,4,5 UTP/STP 100M BaseTx CAT 5 UTP/STP
Filtering/Forwarding Rates	100Mbps port-148,000pps 10Mbps port-14,880pps
LED Indicators	Per Port: Link/Act((Green), Power:PWR(Orange)
Network Interface	8 x 10/100Mbps RJ-45 PoE 1~8 Ports 1x 10/100Mbps RJ-45 Uplink 9th Port
Extend	1~8Port 10Mbps POE+Vlan 250M (Auto detect); 9th Port 10/100Mbps
Power Input	Input: 100~240V/AC, 50~60 Hz, 2A Internal Power Supply
Power Consumption	104Watts(Max)
Dimensions: (L x W x H) / Weight	185*124*44mm /1.1kg
Temperature	Operating: -5 ~ 45°C Storage: -20~70°C Humidity: 10~90%, Non-condensing
Certifications	CE/FCC