



UPTEC VIEW Switch rack 19" PoE 24 ports 370W - 1 Gbit 100m +2xSFP Réf.6950190



- IEEE 802.3af/at PoE compliant
- Auto-detection and protection of non-PoE devices
- Simple Plug and Play installation
- One port Up to 30W
- Power Pin Assignment: 1/2(+), 3/6(-)

Product Overview

Modern business networks are used for increasingly diverse applications – traditional data streams, VoIP voice traffic, video output from digital security cameras and remote control devices to name a few. The range of devices attached to today's converged network often need to be supported not just in terms of data – equipment such as VoIP IP telephones and Wireless Access Points frequently need to be powered in physical locations where mains power is not available or difficult to deliver. Providing power to such devices via an Ethernet UTP cable is an elegant and easy to implement solution.

The 24 Port 10/100/1000Mbps PoE+ Switch offers advance switching controls and provides power to network devices using Ethernet cables. This scalable and cost effective solution allows a managed network to efficiently expand to previously unattainable levels.

Compatible to IEEE802.3af/at. It can power both existing 10/100Base-T network devices Wi-MAX and wireless IEEE 802.11n access points

High Performance Wire-Speed Switching

The 6950190 offers 24 10/100/1000Mbps RJ45 ports and 2 Gigabit SFP ports. The two Gigabit SFP ports can be for 1000Base-SX/LX through SFP (Small Factor Pluggable) interface. 6950190 boasts a high performance switch architecture that is capable of providing non-blocking switch fabric and wire-speed throughput as high as 48Gbps. Its two built-in GbE uplink ports also offer incredible extensibility, flexibility and connectivity to the Core switch or Servers.

Features

- Up to 30W of Power on
- IEEE 802.3af/at; Compatible With All IEEE 802.3af/at
- Safe: Low Power Devices Receive Only the Power They Need
- Safe and Reliable Power to WLAN Access Points
- Automatic Detection and Protection of Non-standard Ethernet Terminals
- Supports 10/100 Base-T applications
- Compact Design Fits Easily in WLAN Access
- Plug-and-Play no configuration required
- Internal power supply Easy installation and maintenance
- Save up to 83% power with Green Technology
- complies to IEEE 802.3af PoE standard and is backward

Technical Specification

Standards	IEEE 802.3 10Base-T
	IEEE 802.3u 100Base-TX/100Base-FX
	IEEE 802.3z Gigabit SX/LX
	IEEE 802.3ab Gigabit 1000Base-T
PoE Spec	IEEE 802.3af Power over Ethernet
	IEEE 802.3at Power over Ethernet
	PoE Standard: IEEE 802.3af/at Power over Ethernet / PSE PD classification identity
	PoE over current protection
Transmission Media	PoE circuit sorting protection
	PoE Power Output: Per Port 52V DC, Max. 30 watts (IEEE 802.3af/at)
	Power Budget: Max. 370W
	Power Pin Assignment: 1/2(+), 3/6(-)
Backplane bandwidth	10 BaseT Cat 3,4,5 UTP/STP
	100M BaseTx CAT 5 UTP/STP
	1000M BaseTx CAT 5 UTP/STP
LED Indicators	52Gbps (non-blocking)
	Power (yellow)
Network Interface	10/100 LINK / ACT (Green)
	1000 LINK(yellow)
Power Input	24 x 10/100/1000Mbps RJ-45 PoE 1~24 Ports
	2x 1000-BASE-SX/LX SFP (Mini-GBIC) 25~26 Ports
Power Consumption	Input: 100~240V/AC, 50~60 Hz,
	4.5A Internal Power Supply
Dimensions: (L x W x H) / Weight	320Watts(Max)
	440*224*44mm 1U /4kg
Temperature	Operating: -5 ~ 45°C Storage: -20~70°C
	Humidity: 10~90%, Non-condensing
Certifications	CE/FCC