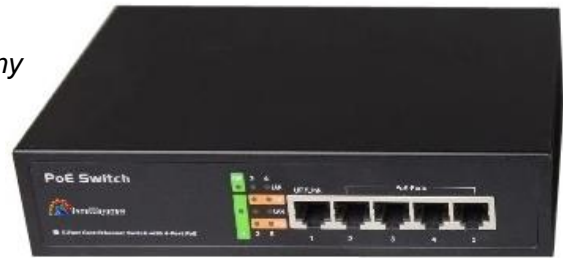


IT-POEP-4P

4 Port POE Switch for Illuminators installations in any places easily, efficiently and cost-effectively.



- Max 60W 4-Port POE Switch.

Features

- Up to 15.4W of Power on.
- Complies to IEEE 802.3af POE standard and is backward.
- Compatible with All IEEE 802.3af or Legacy.
- 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.
- Save up to 83% power with green technology.

Description

It's easy to connect with data and power over Ethernet from one unit, the PoE Switch reduces cabling requirements and eliminates the need for dedicated electrical outlets on the wall, ceiling or any unreachable place. A wire carries both data and power lowering the installation costs, simplifying the installation effort and eliminating the need for electricians or extension cords.

Technical Specifications

Model	IT-POEP-4P
Hardware Specifications	
10/100Mbps Copper Ports	5*10/100m 4Port POE
LED	Power (Green) POE In-Use (Orange) 10/100 LNK/ACT (Green)
Dimensions (W*D*H)	185*118*44mm, 1U height
Weight	0.70 kg
Power Requirement	100-240V AC, 50-60 Hz
Power Consumption	65 Watts maximum
Power over Ethernet	
POE Standard	IEEE 802.3af
POE Power Output	48VDC, Max. 15.4W
POE Power Supply Type	1/2(+), 3/6(-), Mode-A, End-Span
POE Power Budget	System: 65W; POE: Max. 60W
Standards Conformance	
Regulation Compliance	FCC Part 15 Class B, CE
Standards Compliance	IEEE 802.3: 10Base-T IEEE 802.3u: 100Base-TX IEEE 802.3x: Flow Control
Environmental	
Operating	Temperature: 0-50 Degree C Relative Humidity: 20-95%
Storage	Temperature: -10-70 Degree C Relative Humidity: 20-95% (non-condensing)

All products, product specifications and data are subject to change without notice.