

FootfallCam PoE Switch FC- FPS02/03/04




FootfallCam PoE Switch provides multiple adaptive RJ45 ports that are used for connecting multiple people counters in a singular location with support on MDI and MDIX auto flipping and wire-speed forwarding. All ports have a PoE function that support IEEE 802.3af / at standard and can be used as an ethernet powered device to automatically detect and provide power to any power receiving devices that meets the standard through a network cable. The FootfallCam PoE Switch is simple and easy to use, with no configuration, and is a plug and play device.

Features and Function

- Built in power supply
- Supports 10/100 Base-T applications
- Compact design is ideal for WLAN access
- Plug and play without configuration
- Electrical Safety: Low power devices only receive the power they need
- IEEE 802.3at up to 30W POE port
- Ethernet Terminals
- Internal Power Supply



Specification

				
Model Number		FC- FPS02	FC- FPS03	FC- FPS04
Number of Ports		4	8	16
Dimensions	L X W X H	185 x 118 x 44mm	185 x 118 x 44mm	185 x 118 x 44mm
	Weight	800g	800g	800g
Protocol		CSMA / CD		
Standard		IEEE 802.3, 802.3i, 802.3u, 802.3af, 802.3at, 802.3x		
PoE Spec		PoE over current protection		
		PoE circuit sorting protection		
		Power Pin Assignment: 1/2 (+), 3/6 (-)		
Transmission Media		10 BaseT Cat 3,4,5 UTP/STP		
		100M BaseTx Cat 5 UTP/STP		
System Mode		Standby		
LED Indicator Light (Per Port)		PoE In Use (Orange)		
		10/100 Link/Act (Green)		
		Green: Power		
Network Interface		4 x 10/100Mbps RJ-45 PoE 2~5 Ports		
		4 x 10/100Mbps RJ-45 Uplink 1 Ports		
PoE Power Supply	PoE Standard	IEEE802.3af / at		
	Port Power	Maximum 30 W		
	Total Power	Maximum 65 W		
	PoE Power	Maximum 60 W		
	Priority	Standby		
Performance	Store and Forward	Standby		
	Exchange	1.0 Gbp/s		
	Mac Address Depth	2k		
Power Supply	Consumption	Maximum 65 W		
	Input	100 – 240 AC, 50/60 Hz, 2A Internal Power Supply		
Temperature	Usage	0 °C ~ 40 °C; Operating humidity: 10% ~ 90% RH non-condensing		
	Storage	-40 °C ~ 70 °C; Storage humidity: 5% ~ 90% RH non-condensing		