

## FootfallCam Midspan FC- FPS01

FootfallCam Power over Ethernet Midspans offer an easy, fast, and cost-efficient solution for powering network products over ethernet without the need of installing power outlets and electrical cabling. FootfallCam Midspans are connected to the power source transmitting the power and injecting it into the network cable to enable FootfallCam People Counter to receive data and over the same ethernet cable. The Midspan makes it easier to install network video products such as the FootfallCam 3D+ in areas where power cabling and outlets are unavailable. With the usage of the FootfallCam Midspan, the installation of the FootfallCam People Counter 3D+ only requires 1 cable to function.

### Features and Function

#### Function

Data and power are fed to a network video product through an Ethernet cable

#### Installation

- Plug and play installation
- Automatically detects PoE and high PoE enabled devices and supplies inline power
- Local LED management display to indicate power transference

#### Casing

FC-FPS01: Indoor polycarbonate. IP66-/NEMA 4x-Rated

#### Compatibility

Compatible with FootfallCam 3D+™  
All FootfallCam 3D+™ comes with built in PoE support that is fully capable to support both singular PoE Injector and PoE Switches



### Specification

<b>Model Number</b>	FC- FPS01	
<b>Connector</b>	RJ – 45 x2 (Data In/Data and Power Out)	
<b>Dimensions</b>	L X W X H	88 x 51 x 166 mm
	Weight	350g
<b>Ethernet Data Rate</b>	10/100/1000 Mbps (varies based on Ethernet device attached)	
<b>Power</b>	Input	AC 90 to 260 V, AC Socket
	Output	30 W DC at 54V
<b>Power Cord</b>	US/UK/EU/AU Plug type	
<b>Ethernet Cable</b>	TIA/EIA – 568	
	Category 5/5e/6 Cable	
<b>Power Pin Define</b>	Power Pin in Mode B (Pin 45+/78-)	
<b>LED Indicator Light</b>	Power Enable	
	PoE Power Feeding	
<b>Temperature</b>	Usage	0 to 40 Degree C, 5~90% RH
	Storage	-10 to 70 Degree C, 5~90% RH
<b>Emission</b>	FCC Class B, CE Mark	
<b>Standard Compliance</b>	IEEE 802.3 Ethernet	
	IEEE 802.3u Fast Ethernet	
	IEEE 802.3ab Gigabit Ethernet	
	IEEE 802.3af Power over Ethernet	
	IEEE 802.3at Power over Ethernet	
<b>Certification</b>	EC Declaration of Conformity	
	FCC Declaration of Conformity	