

Gigabit PoE connection for your device

Midspan™



Product Code: FC-FAC07

FOR POWERING YOUR POE DEVICE VIA AN ETHERNET CABLE

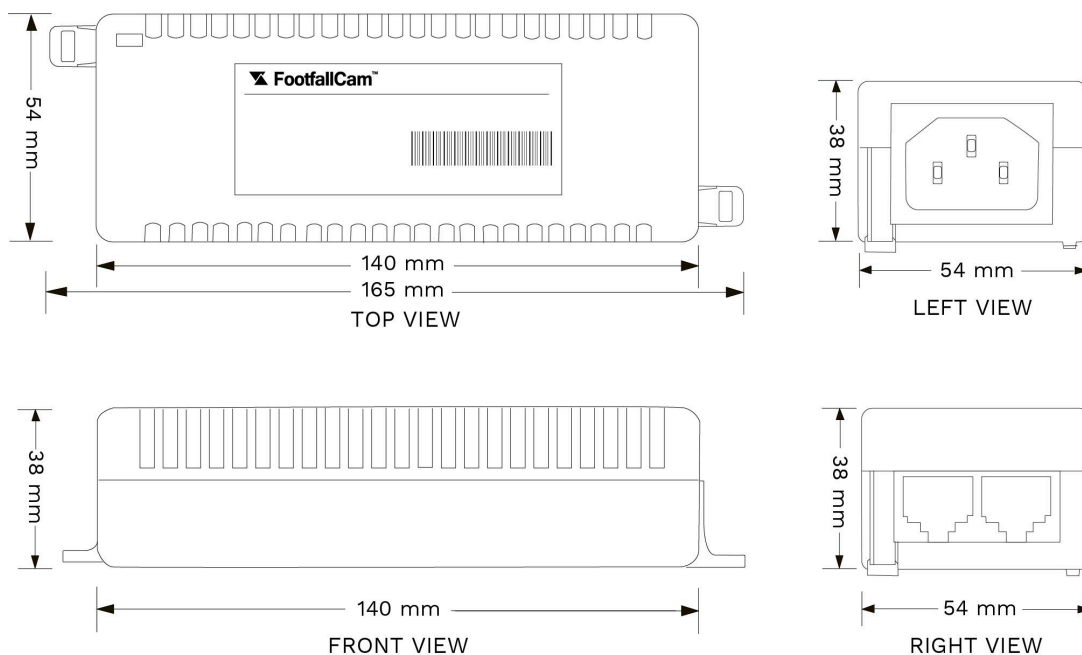
- IEEE 802.3at Compliant with 30W power output
- Plug-and-Play installation, requires no configuration
- LED indicators to monitor power and PoE status
- All ports support Auto-MDI/ MDIX
- Automatic detection and protection of non-standard Ethernet terminals, as well as PoE circuit short protection
- All FootfallCam PoE Input devices come with built in PoE Support that is fully capable to support both singular PoE Injector and PoE Switches

TECHNICAL DATA

Device Dimension (mm)	38 (W) x 54 (L) x 165 (H)
Weight	Device: 0.35 kg Packing: 0.86 kg
Connector	RJ - 45 x2 (Data In/Data and Power Out)
Casing	Indoor polycarbonate. IP66-/NEMA 4x-Rated
Ethernet Data Rate	10/100/1000 Mbps (varies based on Ethernet device attached)
IP Rating	IP20
Power	Input: AC 100 to 240V, AC Socket Output: 30 W DC at 52V
Ethernet Cable	TIA/EIA - 568 Category 5/5e/6 Cable
Power Pin Define	Power Pin in Mode B (Pin 45+/78-)
LED Indicator Light	Power Enable PoE Power Feeding
Operating Environment	0 to 40 °C, 5-90% RH
Storage Environment	-10 to 70 °C, 5-90% RH
Emission	FCC Class B, CE Mark.
Standard Compliance	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
Certification	EC Declaration of Conformity FCC Declaration of Conformity



PRODUCT DIMENSION



Do you need further information or have a question? Please visit www.footfallcam.com

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