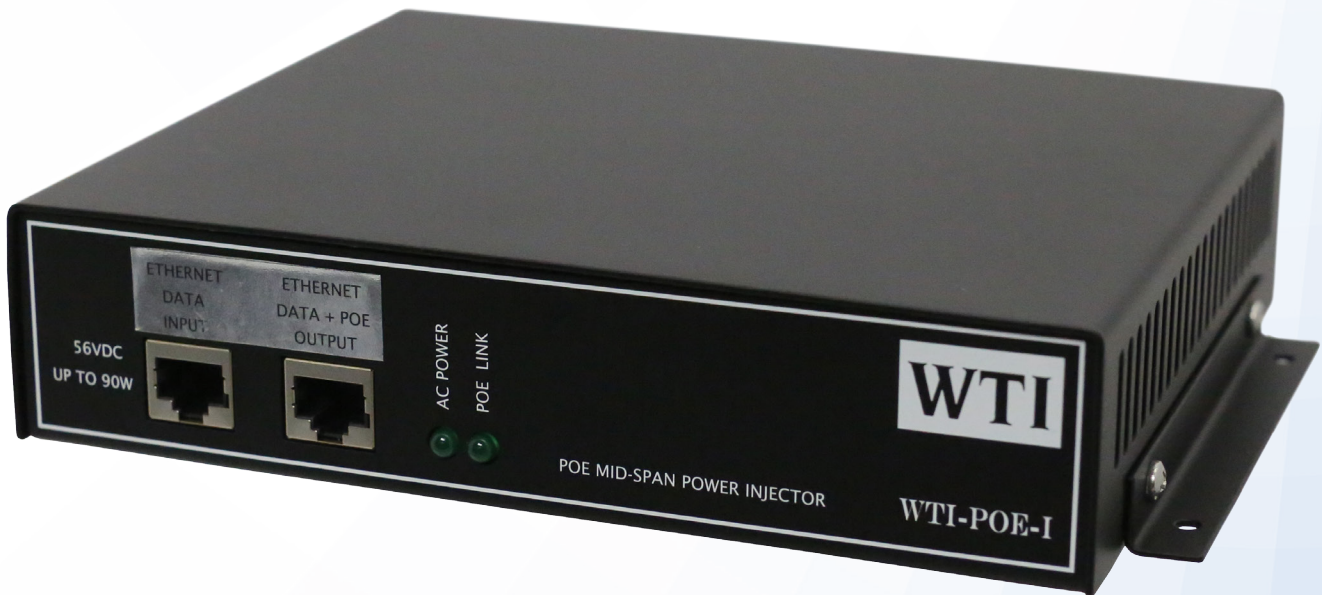


WTI-POE-I



Rear Panel Features

- Captive Grounded 3 foot AC Line Cord
- Power On/Off Rocker Switch
- Replaceable 5x20mm 3A SLO-BLO FUSE

Front Panel Features

- RJ-45 8P8C Ethernet Data Input
- RJ-45 8P8C Ethernet Data+POE Output
- AC Line Power Indicator LED
- POE Link Indicator LED

Mounting Features

- Wall Mount Side Rails 3.4" x 7.85" Spacing with 6-32 clearance holes
- Bottom Mounting Holes for Tray Mount – 6-32 PEMs with 4.0" x 6.0" Spacing



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An ISO 9001 Certified Company

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WTI-POE-I

SPECIFICATIONS

Weight	3.35 lbs.
Size	8.25"W x 1.67"H x 6.00"D (with side rails) 7.25"W x 1.67"H x 6.00"D (no side rails)
Operating Voltage	89-265VAC
Operating Frequency	50/60Hz
Power Consumption	100W Maximum
Output Voltage	56VDC
Operating Temperature	-40C to +75C (-40F to +167F)
Humidity	0 to 90% non-condensing
Shock and Vibration	NEMA TS-2 Compliant
Regulatory	RoHS FCC Part 15

POE COMPATIBILITY

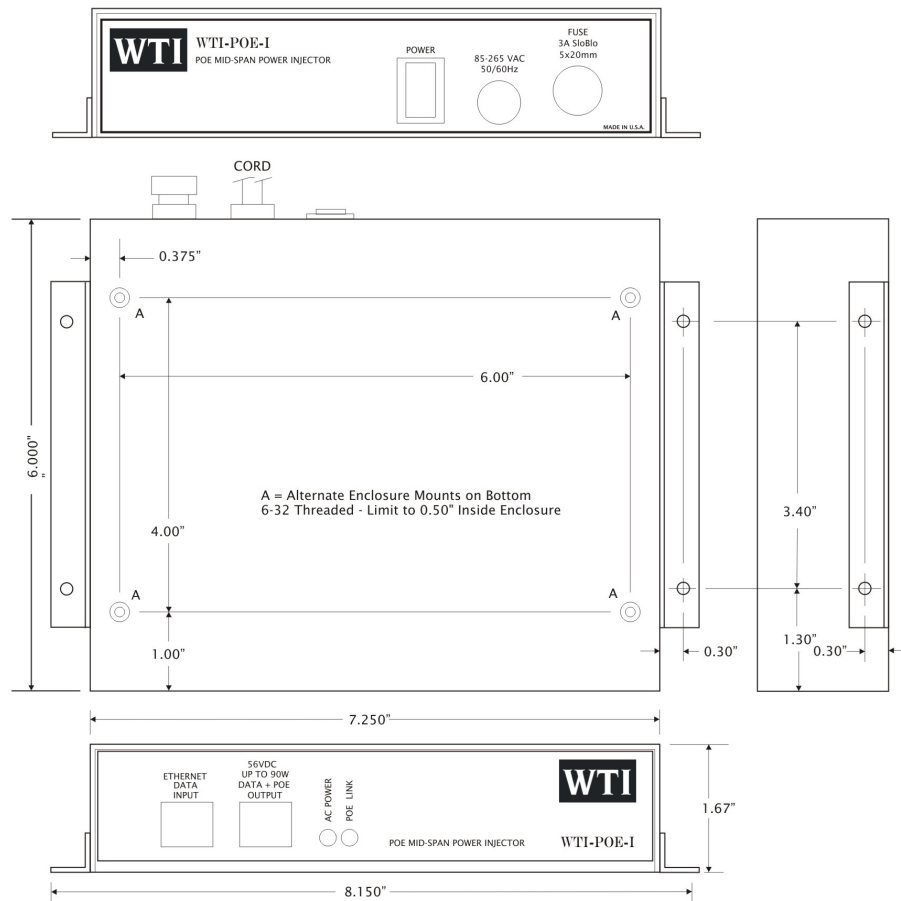
POE++	Class 0 through Class 8 – Up to 90W (PD Type 3 and 4)
IEEE 802.3bt	Class 0 through Class 8 - Up to 90W (PD Type 3 and 4)
IEEE 802.3at	Class 0 through Class 4 – Up to 30W (PD Type 2)
IEEE 802.3af	Class 0 through Class 3 – Up to 15.4W (PD Type 1)

OPERATION

- AC POWER LED is active when AC Line power is applied to unit, power switch is ON, fuse is good and internal 56VDC power supply is working.
- POE Link LED is active when POE handshake negotiation with powered device (PD) is complete and 56VDC power is applied to powered device.
- Power sequencing is not important – Ethernet cables may be inserted before or after AC Line power is applied to the unit.

NOTES

- All 4 Ethernet pairs are powered – Do not use in applications where normally unused pairs have been re-tasked for other purposes.
- All 4 Ethernet pairs should be used for higher power outputs above 30W



MADE IN THE USA

Contact a WTI applications engineer to configure a system to perfectly suit your needs.

Due to Wireless Technology, Inc.'s continuing efforts to engineer the best product, that is most responsive to our customer's needs, the above specifications are subject to change.