PI5660W Power over Ethernet Ultra Injector

IEEE 802.3bt 56V Power over Ethernet (PoE) 1-Port Midspan Injector



Technical Specifications

- Provides regulated 56VDC at 1.07A from a 100–240VAC, 47–63 Hz source
- 6', 18 AWG, NEMA 5-15P to IEC 60320 C-13 line cord included
- Maximum power consumption of 2.5A (RMS) for 90VAC and 1.2A (RMS) for 240VAC
- Entire unit measures 6.43" x 2.56" x 1.42"
- UL and C-UL listed
- IEC320 3-pin inlet input connector
- RJ45 output connector
 - Pins 3, 6, 4, and 5 are positive
 - Pins 1, 2, 7, and 8 are negative

LED Indicators

| LED Indicator | Description |
|--|--|
| No LED | Power failure |
| Green LED short blinking | PoE output power ready but no connection |
| Green LED solid | PoE output power good |
| Green/Red LED alternate short blinking | PoE detection failure |
| Green LED short + Red LED long blinking | PoE output over power or short |

