



Power over Ethernet+ (PoE+) Supply

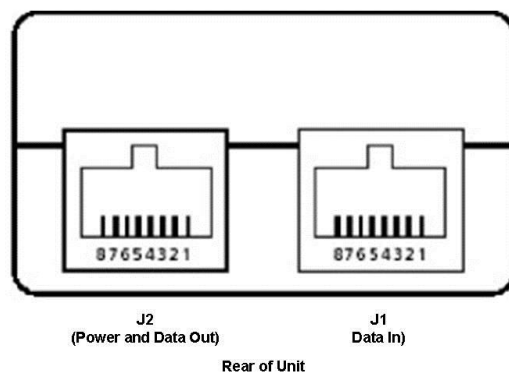
Features

- 100 VAC to 250 VAC Universal Input
- Regulated Output With Low Ripple
- Complies With EMI/RFI Regulations
- IEEE 802.3at Compliance (Mode B), Disconnect, Overload and Over Voltage Control Function
- LVD, EMC, RoHS, WEEE, cULus; UL/CSA60950, TUV:EN60950 CE, EMCD Compliant
- MTBF – 100,000 Calculated Hours
- 6 Foot –IEC320 w/ground C14 (US) AC Power Cable Included
- One Year Warranty

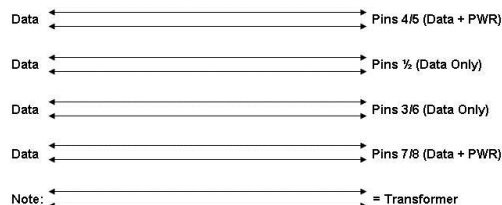


Specifications

- Input Voltage: 100 to 250 VAC
- AC Input Frequency: 47 to 63 Hz
- AC Input Current: 1 A (max)
- Output Voltage: 48 VDC
- Output Current: 0.625A (max)
- Output Power: 30 w
- Ripple: 1% Vp-p max.
- Protection: Foldback Overcurrent/Short Circuit
- Fuse: Internal/Inrush limiting
- IEEE 802.3af load detection logic
- Size: 5.24 in. L x 2.13 in. W x 1.42 in. H
- Shipping Weight: 7 oz.
- Operating Temperature: 0 to 40 degrees C.
- Relative Humidity: 5% to 95% non-condensing
- Cooling: Convection – non vented case



PoE Pin-out Connections



LED Functions

- Amber - Power On
- Green – Power Active
- Blinking – Load Error