



PoE-Bug Power Over Ethernet Detector

9625

SKU: 12886 UPC: 614395001742

When you connect this TRIPPLETT PoE-Bug Power Over Ethernet Detector to RJ45 Ethernet ports, you can safely check for the presence of 802.3af, 802.3at or 5 to 57 VDC power. The plug-and-play tool is also equipped with overload protection to 62 V. Test for the presence of DC power on RJ45 Ethernet ports. The detector is capable of detecting AF, AT and non-standard DC power.

Features

- Power Over Ethernet Detector
- Connect this unit to RJ45 Ethernet ports to check for the presence of DC power
- Reliably detects 802.3af, 802.3at and non-standard DC power from 5 to 57 VDC
- Offers overload protection to 62 V
- Capable of testing for both End-Span and Mid-Span power
- Unit is powered by PoE
- Bright LED indicator is easy to read
- Compact design for simple transport