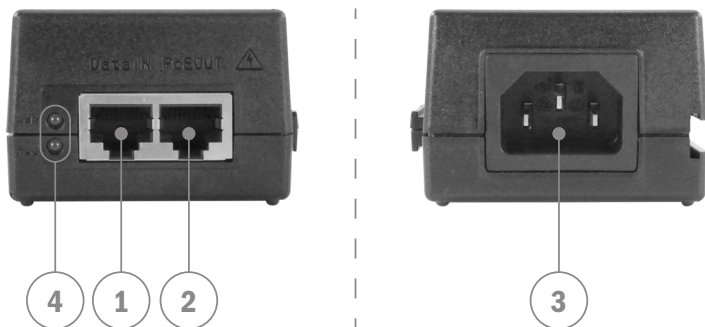# TL-PI-60W

1G Ethernet PoE Injector - 60W

The ENET TL-PI-60W PoE Injector allows you to connect your IEEE 802.3af/at-compliant products to a non-PoE LAN switch port. The injector can be used to connect a wireless access point, IP phone, network camera or any IEEE 802.3af/at-powered device (PD) to a switch.

Simply connect the TL-PI-60W to the LAN switch port, and use the existing twisted pair cabling to deliver DC power as well as transfer data.

Once DC power is connected to your networked equipment through the Cat5e/6 cabling, the TL-PI-60W ensures that your products are protected from power problems like short circuits (short GRND), current overloads and high voltages.

Instructions

1. Using existing Ethernet cable, connect a LAN port on yournon-PoE switch to the Data In port on the injector.
2. Connect your powered device (IEEE 802.3af/at compliant) to the PoE Out port on the injector.
3. Use the included power cable to connect the injector to an AC outlet.
4. LEDs

LEDs

PWR – The injector is powered on when lit.
PoE – The injector is delivering power when lit.