

375 75-56V Gigabit PoE Injector



The Enable-IT™ 375 75W - 56V Gigabit PoE Injector kit

is an IEEE 802.3af/at/bt compliant solution that is extremely cost effective for quickly deploying Power over Ethernet to your LAN segments and PoE+ equipment.

The Enable-IT 375 75W - 56V Gigabit Power over Ethernet Injector is a single port IEEE 802.3at compliant Midspan solution that is a compact and easy to install device with RJ-45 Ethernet cabling.

This elegant unit is ideal for installing any Wireless (WiFi) Access Point, Security camera, or other PoE+ powered equipment.

Eliminates the need for external power supplies and is associated AC/DC power cabling, providing a compact, affordable, safe and reliable power solution over your wiring or existing Ethernet infrastructure.

HIGHLIGHTS

- 75W - 56VDC Output 802.3at/bt Power over Ethernet Injector
- 19W Cisco 22'B', VCCI 'B', FCC 'B' Compliance
- Network equipment independence transparent to LAN protocols
- Professional Business Grade, Solid reliability
- Limited Lifetime Manufacturer Warranty
- Rapid Installation - no programming required
- Free Ground Shipping or Low cost Flat Rate 2nd Day / Overnight
- 45-day Money Back Guarantee

- ▶ The PLANET's most trusted and deployed brand since 1982
- ▶ Transparent to Ethernet Data communications
- ▶ Gigabit compatible
- ▶ Saves expense of having to install new power outlets
- ▶ Plug and play installation allows rapid connectivity of your network
- ▶ Cisco and Motorola PoE+ compatible with Reverse Polarity cable
- ▶ Over Voltage / Current Short Circuit Protection
- ▶ Max average current is 0.55A, Peak 0.65A per pair
- ▶ Secure and Encrypted Communications between devices
- ▶ Any CUSTOM option available at time of order
- ▶ ENABLE-IT USA Factory Floor Direct Same Day Shipping

FEATURES & SPECIFICATIONS

Features:

- 75W - 56VDC 802.3at/bt compliant PoE+ Injector uses existing Ethernet cabling for strong output for your PoE+ devices.
- Provides one scalable infrastructure for Internet access, POTS, VoIP, video, and virtual private networking.
- Quick install RJ-45 connection to infrastructure for data input and PoE+ / data output.
- External LED's for Power, PoE active and PoE error LEDs.

Specifications:

Power: 75W - 56VDC Output
(90 - 264VAC) AC Input

Leakage Current:
0.25mA max @ 245VAC 60Hz

Ethernet: (2) LAN RJ-45 Standard
10/100/1000 Base-TX auto-sensing ports

Dimensions:

Height: 1.75" (44.5mm)
Depth: 3.1" (78.7mm)
Width: 7.5" (190.5mm)

Environment:

Operating Temp:
-13°F to 176°F (-25° to 86°C)
Humidity
5% to 95%, non-condensing

Enclosure:

Ruggedized wall mount black plastic casing Optimized for heat extraction and isolation without fans.

Long Distance 4-Pair PoE+ use – i.e Axis Q-series, Cisco Aironet 12xx

