

Ubiquiti Instant 802.3af Indoor 48V



[Read More](#)

SKU: NET-UBNT-802AF-IND

Price: 5,140 Vt

Stock: instock

Categories: [Ubiquiti](#), [UPS / PSU](#)

Product Description

Features:

The Instant 802.3af Gigabit PoE Converter transforms any Ubiquiti® UniFi®, UniFi Video, or airMAX® 24V PoE (Power over Ethernet) device into a fully compliant, 802.3af-compatible product. The Instant 802.3af Gigabit PoE Converter works with 10/100/1000 Mbps ports to deliver high throughput speeds over its wired connection. The Instant 802.3af Gigabit PoE Converter integrates seamlessly with a variety of auto-sensing 802.3af PoE switches for remote power control applications. As you manage and monitor your network, you can conveniently power or power cycle your remote devices using your 802.3af switch. For ease of power management, you can centralize the 802.3af switch and power source, and you can include a UPS (Uninterruptible Power Supply) as a backup. This way your network continues to run even during a temporary power outage. Available in both indoor and outdoor versions, the Instant 802.3af Gigabit PoE Converter is compatible with Ubiquiti UniFi, UniFi Video, or airMAX 24V PoE devices* using 100 Mbps or Gigabit Ethernet ports. High voltage carries power more efficiently (using less current) than low voltage. The Instant 802.3af Gigabit PoE Converter enables longer cable runs due to a more efficient power delivery – so your products can get the power they require even when they are located far from the 802.3af switch. The Instant 802.3af Gigabit PoE Converter provides an additional $\pm 15\text{kV}$ of Ethernet isolation for built-in protection that lessens the risk of ESD or surge damage to your devices.

Specification:

Dimensions: Ø 30.26 x 95.5 mm (Ø 1.19 x 3.76") Weight: 50 g (1.76 oz) Networking Interface PoE In (802.3af): (1) Gigabit RJ45 Port Networking Interface PoE Out (24V Passive): (1) Gigabit

RJ45 Port Operating Temperature: 0 to 70° C (32 to 158° F) Power Input: 48V, 802.3af Max.
Power Output: 24V, 0.5A Power Method: 24V Passive PoE (Pairs 4, 5+; 7, 8 Return) Ethernet
ESD/Surge Protection: $\pm 15k$
