



Description

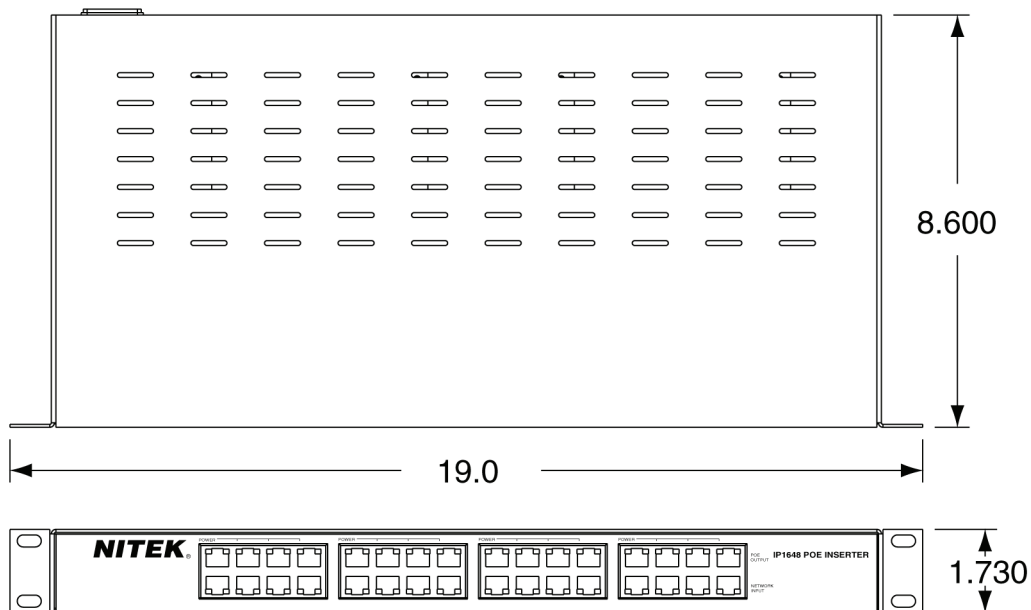
The **IP1648** provides mid-span power for PoE compliant devices. The IP1648 is available as a sixteen port device in a space saving 1U EIA 19" rack mount chassis which may be rack or shelf mounted. IP cameras or other network devices may be located up to 100m (328ft) from the IP1648. Nitek's EE328 repeater module can be utilized to extend the distance an additional 100m (328ft). The IP1648 is designed to provide up to 15.4 watts of power per output. Each output is individually fused. The IP1648 installs in minutes and provides an economical means of service and installation of PoE devices.

Features

- Sixteen PoE device ports
- 115VAC or 220VAC, 50/60Hz operation
- Standard IEC 380 power inlet
- Provides 15.4 watts max. per channel
- IEEE802.3af compliant
- Each output is individually fused
- Individual port power status LED
- IEC 320 - 3 wire ground line cord (detachable)

Specifications

Size	1 RU
Power Requirements	115VAC/220VAC, 5 amps max.
Connection Method	RJ45 (16 In—16 Out)
Power Indication	LED's
Network Type	10/100
Temperature	0°C to +65°C
Shipping Weight	11 lbs



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