

52V Standard Gigabit POE Injector

PI-2



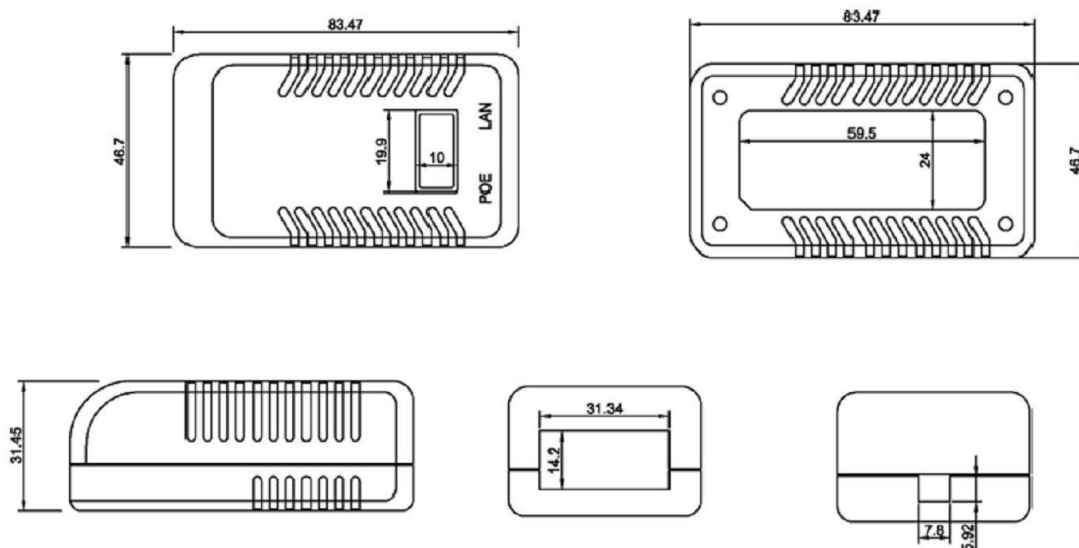
OVERVIEW:

Netis PI-2 PoE Injector fully complies with IEEE 802.3af standard, and can work with all IEEE 802.3af compliant PDs (Powered Devices) and PoE Splitter, to expand your network to where you wish to place PDs but has no power outlet. PDs include but are not limited to Access Point, IP Camera, VoIP Phones.

FEATURES:

- Power Supply - 15.4W (max. 52 V DC), expands network to areas with no power lines or outlets
- Broad Application - expands network to areas with no power lines or outlets, ideal for use with access points and IP cameras. Delivers power up to 100 meters (328 feet)
- Lighting Speed - two Gigabit Ethernet ports for lightning-fast wired speeds
- Plug & Play - auto-detects the required power supply, no configuration required

GRAPHIC (UNIT:mm)



SPECIFICATION :

Hardware	
Input Voltage	Minimum: 90V AC Nominal 100-240V AC Maximum 264V AC
Input Current Limiting	Less than 1A, under minimum AC input and full load
Input Frequency	Minimum: 47Hz Nominal 50-60Hz Maximum 63Hz
Standby Input Power	More than 0.3W
Protection Function	Short Circuit Protection Over Current Protection Over voltage Protection
DC Output Current	Min Current: 0.1A; Rate Current 0.3A
Input Plug	Standard EU
Switching	Store and Forward
Environment	Operation Temperature : 0°C ~ 40°C Storage Temperature : -10°C ~ 85°C Operation Humidity : 25% ~ 90% RH Non-condensing Storage Humidity : 10% ~ 90% RH Non-condensing
Standard	Meet GB4943.1-2011/GB9254-2008/GB17625.1-2012 standard requirement Ac Leakage Current: 0.25mA Max. At 240Vac input
Dimensions (L x W x H)	83.5mm*46.7mm*31.45mm
Length of extending Wire	300+/-20mm