

PSE101G-15W

2*10/100/1000M Base-T PORTS POE Injector

Features

- © Compatible with IEEE802.3at(30W) or IEEE802.3af(15.4W), can supply power to PDs under the two standards
- © Automatically detects and supplies power to IEEE802.3at or IEEE 802.3af compliant powered devices(PDs)
- © Advanced SAFC function, only supply power to IEEE 802.3af/at compliant PDs,
- © Up to 100m network cable transmitting distance
- © Special design for free series connection among multiple PoE injectors
- © High security performance defending against power surge



Introduction

PSE101G-15W is Single-port PoE injector, Compliant with IEEE 802.3af/at PoE Standard, support output power of 15.4W or 30W, Supply power to wireless AP, surveillance cameras, IP phones, PDAs and other PoE PDs through a single network cable together

with data transmission. Transmission distance up to 100m, Adopt plug-and-play design, easy to install, Excellent choice for Wireless City, Security Surveillance Industry or other network construction.

Specification

Technology:

POE Standard: IEEE802.3af

Ports:

Fixed ports: 2*10/100/1000M Base-T Ports (including one POE ports)

POE Pin-out: 1/2(+), 3/6(-); Customized 4/5(+), 7/8(-)

Exchange Properties:

Physic Medium:

10/100Base-TX: UTP category 3/4/5 cables(Maximum 100m)

1000Base-T: UTP Category 5 cable(Maximum 100m)

Network Cable Deployment: Support Auto-MDIX function, can automatically identify straight forward cable and cross-over cable

Negotiation Pattern: Support port auto-negotiation function

(automatically negotiate transmission rate and Duplex modes)

Indicator light:

LED Indicator: Power/PoE Status

Power:

Max Output Power (single port): 15W

Input Power Supply: 90~264VAC/50~60Hz/15W

Working Environment:

Operation Temperature: -20~50°C

Storage Temperature: -40~70°C

Operation Humidity: 10%~90%(non-condensing)

Storage Humidity: 5%~95%(non-condensing)

Mechanical Properties:

Weight: 200g

Dimensions (L×W×H): 145*65*44mm

Warranty:

Warranty time: 3 years

Dimension

