**10/100mbps 802.3af Compliant, 48vdc input 100m 802.3af 15.4w single port poe injector adapter for ip camera ip  LNK-POE200 Series & LNK-POE300 Series .**



## Overview

 The LNK-POE200/LNK-POE300 Power over Ethernet (PoE) adapter is designed to supply operational power to surveillance cameras and wireless LAN devices such as access points, bridges and routers. It enables power current to travel on the Ethernet network cable, thus eliminates the need to directly connect a power supply to the wireless LAN device. Power and Data are combined on a single cable, thus eliminating the need for extra power lines and also reducing installation costs and manpower.

# Technical Specifications

| Parameter | Specifications |
|---|---|
| Features | ˝ Conforms to IEEE802.3af standard RJ-45<br>˝ Conforms to IEEE802.3af standard RJ-45<br>˝ Data Input Interface RJ-45 10/100Base-TX/<br>˝ Data Input Interface RJ-45 10/100/1000Base-TX<br>˝ Output Port Power Cable Included |
| Data Rate | 10/100Mbps<br>10/100/1000Mbps |
| Input Power | 90-240V AC ,50-60Hz |
| Output Power | 15.4W Max IEEE802.3af<br>30W Max IEEE802.3at |
| Wiring | ˝ Data provide over pairs 1/2(+) and 3/6(-)<br>˝ Power over spare pairs 4/5(+) and 7/8(-) |
| LED Display | YES |
| Operating Temperature | 0 to +40°C, |
| Humidity | Max. 95% RH(non-condensing) |
| Dimension | 61×40×12(H×D×W) |
| Weight | 200g |

**Ordering Information**

| Model | Decription |
|---|---|
| LNK-POE200 | PoE Adapter, 10/100Mbps, IEEE 802.3af 15.4W |
| LNK-POE200AT | PoE Adapter, 10/100Mbps, IEEE 802.3at 30W |
| LNK-POE300 | PoE Adapter, 10/100/1000Mbps, IEEE 802.3af 15.4W |
| LNK-POE300AT | PoE Adapter, 10/100/1000Mbps, IEEE 802.3at 30W |