

# Overview

Wi-Tek Power over Ethernet injectors provides different power and high speed Ethernet data connection anywhere in your network infrastructure. Some of them come with industrial chipset can work in  $-40^{\circ}\text{C} \sim 80^{\circ}\text{C}$  harsh environment.

Wi-Tek PoE injectors are protected by high-quality metal shell to ensure the long service life. They have passed a series of strict tests and provided you with reliable performance.

## Key Features

### **Compatible with 802.3af/at/bt**

Wi-Tek PoE injectors are compatible with both 802.3af/at/bt, allow users to flexibly deploy standard and high powered devices to transfer data and power simultaneously through one Ethernet cable for up to 100 meters.

### **Save your Cable and Time**

Your IP camera and wireless AP will not limited by the locations without power outlet and no additional AC wiring. Most of all, it reduces installation time.

### **Supports Desktop or Wall Mount**

These PoE injectors are suitable for use on a desktop or in a wall-mount installation, meet your different environment.

### **Easy to Install**

No any IT configuration, simply connect the injectors to an Ethernet Switch and to the IP-based PoE device to provide power and data for the network with compact and lightweight design.



Device Dimension	113×48×30mm	113×48×30mm	113×48×30mm	113×48×30mm	113×48×30mm	113×48×30mm	186×93×41mm	186×93×41mm	209×20×20mm
Gross Weight	0.3kg	0.3kg	0.3kg	0.3kg	0.3kg	0.74kg	0.46kg	0.46kg	N/A
Net Weight	0.12kg	0.12kg	0.12kg	0.12kg	0.12kg	0.5kg	0.35kg	0.35kg	0.05kg
Package Contents	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide	1 x PoE Switch 1 x Power Cord 1 x User Guide
Operating Temperature	-10°C~55°C	-10°C~55°C	-10°C~55°C	-10°C~55°C	-10°C~55°C	-10°C~55°C	-40°C~80°C	-40°C~80°C	-10°C~55°C