



Art No. POE004

PoE Injector IEEE 802.3at, 30W

Features:

- Network devices at Gigabit speeds all within a compact device
- Automatically detects PoE terminals and supplies inline power
- Port count: one 10/100/1000BASE-T data and one 10/100/1000BASE-T PoE (data + power combined channel)
- Overload and short-circuit protection
- Auto-sensing power drawn from 802.3af/at power source equipment to PD devices
- Supplies power up to 25,5W (Max. 30W)



Specification:

Solution	PD69101
Interface	One connector (Data port) for connecting to the passive hub or switch
	One connector (Data & power port) for connecting to the PoE PD
Standard	IEEE802.3 10BASE-T
	IEEE802.3u 100BASE-TX
	IEEE802.3ab 1000BASE-T
	IEEE802.3af/at
LED Definition	Power: Green LED (x1) • Light off: not connect PD or fail • Light on: connect PD
	AC: Green LED (x1) • Light off: power off or fail • Light on: power on
Input	100~240V AC, 50/60Hz



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Specification:

Output Voltage	53V
Dimensions	155 x 58 x 36mm
Casing	Plastic
Temperature	Operating: 0°C ~ 40°C Storage: -40°C ~ 70°C
Humidity	Operating: 10% ~ 90% RH, non-condensing Storage: 5%~90% RH, non-condensing

Package Contents:

- 1 x PoE Injector
- 1 x Power Cord
- 1 x Screw Package
- 1 x User Manual

Packaging Information:

- Packing Dimension: 197 x 140 x 65mm
- Packing Weight: 0,464kg
- Carton Dimension: 412 x 348 x 310mm
- Carton Q'ty: 20pcs
- Carton Weight: 10,2kg

