

# **LogiLink**<sub>®</sub>

PoE Injector, 30 W IEEE802.3at

Art. No.: POE004

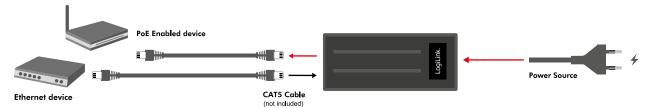
Up to 30 W power/data connection to a 10-Gigabit PoE device over standard Ethernet cable.

#### **Features:**

- » Network devices at 10-Gigabit speeds all within a compact device
- » Automatically detects PoE terminals and supplies inline power
- » Port count: one 10/100/1000/10 G BASE-T data and one 10/100/1000/10 G BASE-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 25,5 W (Max. 30 W)

### **Specification:**

Solution	MAX 5971A
Standard	IEEE802.3 10BASE-T IEEE802.3u 100BASE-TX IEEE802.3ab 1000BASE-T IEEE802.3an 10 G BASE-T IEEE802.3af/at
Input	100–240 V AC, 50/60 Hz
Output Voltage	52 V
Dimensions	14.05x6.1x4 cm
Casing	Plastic
Temperature	Operating: 0–40°C Storage: -40–70°C
Humidity	Operating: 10%–90% RH, non-condensing Storage: 5%–90% RH, non-condensing







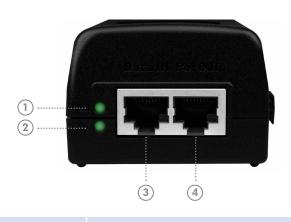




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	Name	Indication/Function
1	Port LED (Power)	Green LED light off = not connected to PD or failed Light on = connected to PD
2	AC LED	Green LED light off = power off or failed Light on = power on
3	Data/Power Port	This port is for connecting to the PoE PD
4	Data Port	This port only transmits data, support 10/100/1000 base Ethernet
5	Power Socket	AC Power in













### **Package Contents:**

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

## **Package Informations:**

- » Packing Dimension: 180x140x70 mm
- » Packing Weight: 0.45 kg
- » Carton Dimension: 400x305x415 mm
- » Carton Q'ty: 20pcs
- » Carton Weight: 9.6 kg





