

## 4 Specifications

Model	POE400
Output Voltage	56VDC
PoE Power	90W max
Standard	IEEE 802.3af (15.4W)/at (30W)/bt (90W)
Pin Polarity	1/2(-)3/6(+),4/5(+)/7/8(-)
Data Rates	10/100/1000Mbps
Input Power Requirements	IAC Input Voltage: 100 to 240 Vac
	AC Input Current: 1A 100-240 Vac
	AC Frequency: 50 to 60 Hz
Dimensions	178.5mm x 80mm x 46mm

Indicators	System indicator: AC Power
	User Indicator: Channel Power
Connectors	Shielded RJ-45, EIA 568A and 568B
Protection	Over current protection
	Over load protection
	Over voltage protection
	Anti-interference protection
Environmental Conditions	Operating Temperature: 0 to 45°C
	Maximum 80%, Non-condensing
	Storage Temperature:-20 to 70°C

## CE Mark Warning

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

## EU declaration of conformity

Cudy hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2009/125/EC and 2011/65/EU. The original EU declaration of conformity may be found at <http://www.cudy.com/>

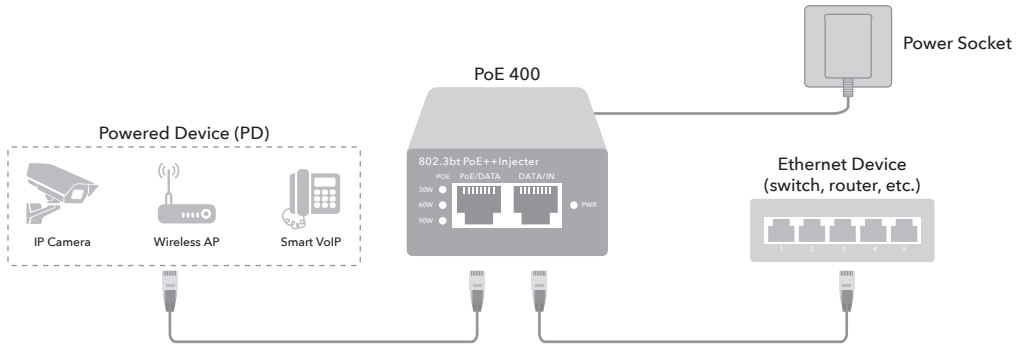
For support and warranty, please visit: <http://www.cudy.com/>. Specifications are subject to change without notice. Cudy is a registered trademark of Shenzhen Cudy Technologies Co., Ltd. Other brands and product names are trademarks or registered trademarks of their respective holders. Copyright©2020 Shenzhen Cudy Technology Co., Ltd. All rights reserved. EU Address: Otto esser 2c, 65451 Kelsterbach, Germany



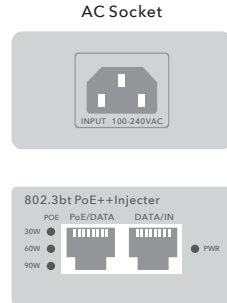
## Quick Installation Guide

Model: POE400

## 1 Hardware Connection



## 2 Physical Appearance



## 3 LED and Interface Explanation

PWR	PoE injector got 100-240V power input
30W	When the PoE output power is $0 < P \leq 30W$ , LED lights up
60W	When the PoE output power is $30 < P \leq 60W$ , LED lights up
90w	When the PoE output power is $60 < P \leq 90W$ , LED lights up
AC Socket	Connect with AC cable
PoE/DATA	Connect to the camera with UTP cable CAT5E or CAT6 supply power
DATA/IN	Connect to the Ethernet device with CAT5E or CAT6 UTP cable to transmit data.