

4 Specifications

Model	POE150/POE200
Output Voltage	54VDC
PoE Power	30W max
Standard	802.3af/at
Pin Polarity	1/2 (-), 3/6 (+)
Data Rates	10/100/1000Mbps
Input Power Requirements	AC Input Voltage: 100 to 240 VAC
	AC Input Current: 0.5A 100-240 VAC
	AC Frequency: 50 to 60 Hz
Dimensions	121mm x 50mm x 36mm

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 40°C
	Operating Humidity:Maximum 85%
	Storage Temperature:-40 to 60°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, 2015/863/EU, 2009/125/EC and 2011/65/EU. The original EU declaration of conformity can be found at <http://www.cudy.com/ce>

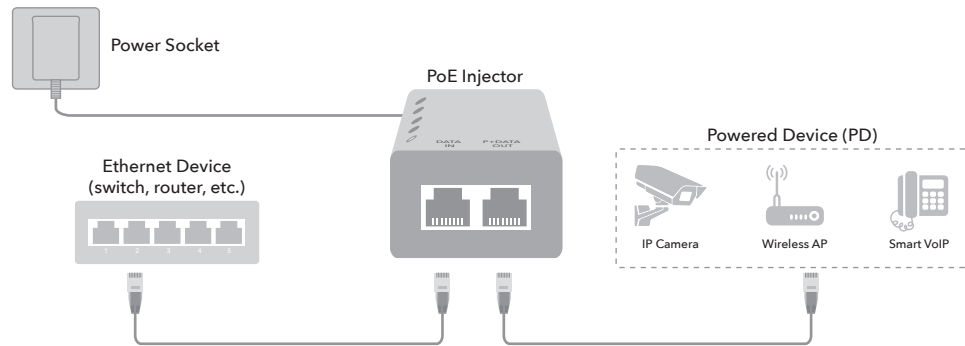
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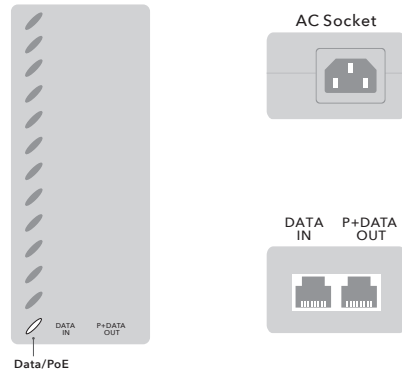
Quick Installation Guide

Model: POE150/POE200

1 Hardware Connection



2 Physical Appearance



3 LED and Interface Explanation

	Green	PoE injector got 100-240V power input
Data/PoE	Red	The terminal equipment connected to P+DATA port is powered
AC Socket		Connect with AC cable
DATA IN		Connect to the Ethernet device with cable to transmit data.
P+DATA OUT		Connect to the PD device with UTP cable to supply power.