

Model : ATZ POE-SP3401G

Description : Gigabit PoE Splitter 10/100/1000M IEEE802.3bt/af/at Single Port
High Power 60W



This single port 10/100/1000M 60W PoE splitter is independent research and developed for high power PoE splitter, it supports LT PoE++ high power PoE standard, and can be backward compatible with IEEE 802.3af/IEEE802.3at PoE standard. The maximum output power is 60W. This high power PoE splitter can provide the maximum output power must be matched with high power PoE switch or power injector, the output power will be less than the requested power if matched with IEEE802.3af/IEEE802.3at standard PoE switch.

PoE splitter can provide a simple and economical solution for high performance Ethernet PoE power supply and data communication. Easy to use and install, superior performance and cost-effective, which is an ideal choice for customer to improve the projects' quality. It's an efficient engineering solution to meet the requirement of the

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reliability system and simplified installation for remote places without power supply or unable to use Ethernet cable to supply power.

Features:

- Supply power to IP network surveillance cameras through Cat5 Ethernet cable (PoE)
- 2x 10/100/1000Mbps RJ45 ports, 1x high power PoE port, special for high-speed dome cameras
- Support network port, lightning-proof power input port (the secondary lightning protection)
- Support LT PoE++ high power PoE standard, compatible with IEEE802.3af / IEEE802.3at standard
- Single PoE port output power is 60W max
- Input voltage: 56V; Output: DC12V/24V

Specifications:

Connector Type	2x 10/100/1000M copper cable RJ45 ports
POE Power Supply Type	PoE power supply is four line pairs of twisted pair, the positive power supply side is 1/2 or 4/5 line pair, the negative power supply side is 3/6 or 7/8 line pair
Performance Specifications	Output: DC24V or DC 12V
	Input voltage: 56V
	Working Speed:10/100/1000Mbps
	MTBF: 100,000 hours
Standards	Support LT PoE++ high power PoE standard, compatible with IEEE802.3af / IEEE802.3at standard

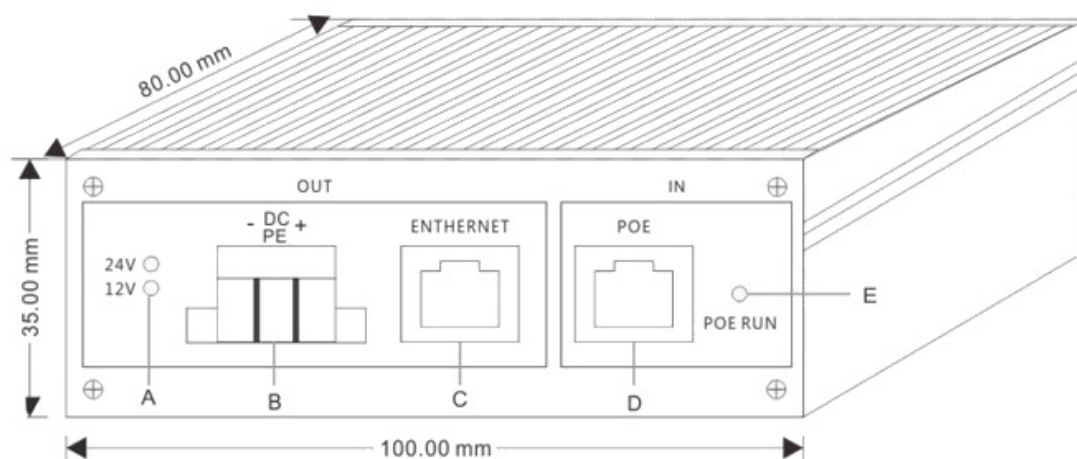
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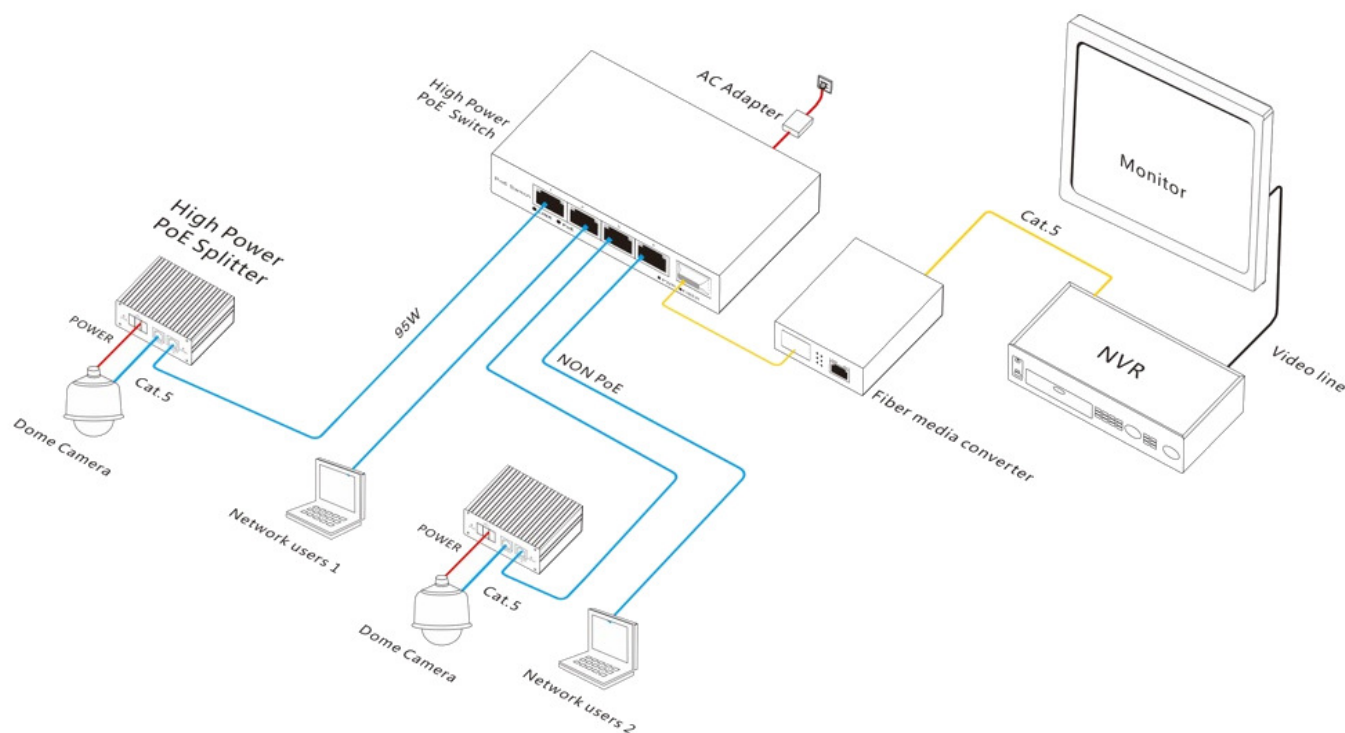
LEDs Indicator	PoE working status
Dimension	LxWxH: 100x80x35mm
POE Standard	IEEE802.3bt/af/at
Power	PoE Port Output Power: 60W max
Working Environment	Working Temperature: 0°~ 55°C, Storage Temperature: -20°~ 75°C
	Working Humidity: 10%~90%, non-condensing, Storage humidity:10%~95%,non-condensing
Quality Specification	CE mark, commercial, FCC Part 15 Class B, RoHS



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Product Diagram:



Package contents:

1x 10/100/100M Single Port Super High Power PoE Splitter(PD3401G)
1x User Guide

Warranty: 1 Year

Warranty is effective from the date of original delivery.

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All specifications are subject to change without prior notice.

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This warranty shall be void if a serial number has been removed from the product.