

# PIX-ACE042A

## PoE+ Midspan



### Product Overview

PIX-ACE042A is designed to work under extreme environments, such as wide temperature range and lightning environment. The PIX-ACE042A is single-port 802.3at PoE+ midspan with internal power supply in compact housing. Carrying both Ethernet data and power, the device helps users to utilize just one Ethernet cable to easily install and deploy IP camera, wireless AP or VoIP phone.

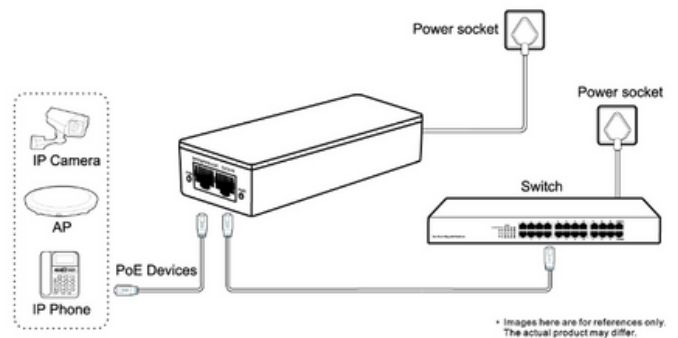
### Technical Specification

Model	PIX-ACE042A
Ethernet Port	1*10/100/1000 Base-T 1*10/100/1000 Base-T( PoE power supply)
PoE Power Consumption	Power outputs≤30W
PoE Protocol	IEEE802.3af, IEEE802.3at
LED Indicator	PSE: Indicates the device is delivering power to the PD.(Green) PWR: Indicates the device is working properly. (Green)
Application Humidity	10%~90%
Power	AC100~240V 50/60Hz
Working Temperature	-10°C~55°C
Weight	250g
Dimension(W×D×H)	132.3mm×60mm×33mm

### Features

- Supports IEEE802.3af, IEEE802.3at standard
- Conform IEEE802.3, IEEE802.3u and IEEE802.3ab standards
- Wide temperature design: - 10°C~55°C

### Application Scenario



### Dimension(mm)

