



PoE

12V 2amp Power over Ethernet (PoE) splitter minimizes installation time & materials cost.

Supports ZKAccess C3 & InBio 1 and 2-door kits and standalone Readers

Features and Benefits

- Facilitates faster and easier installation of door access controllers and readers.
- Saves money. No need to hire expensive licensed electricians.
- High quality design ensures reliable operation of reader/controller.
- Supports **only** IEEE 802.3at PoE standard.
- Supports 10/100/1000 Mbps data transmission.
- Splits 48V into 12V DC power.
- Provides limited surge protection..

Specifications

PoE Parameters:

Input Power: 36 to 57V
Output Voltage: 12V 2A

Network standards:

IEEE802.3i 10 BASE-T
IEEE802.3i 100
BASE-TX
IEEE802.3x flow control
IEEE802.3af/IEEE802.3at

Maximum distance from 802.3at PoE switch:

300 meters

Power Pin:

1,2,3,6, or 4,5,7,8(compatible)

Data Transfer Rate:

10/100/1000 Mbps

Certificates:

CE, FCC, ROHS

LED indicator:

System: Power,
Poe max. power
Per port: Link, speed,
PoE active, POE error

Temperature: 32F to 122F

Storage Term: 15F to 158F

Operating Humidity:

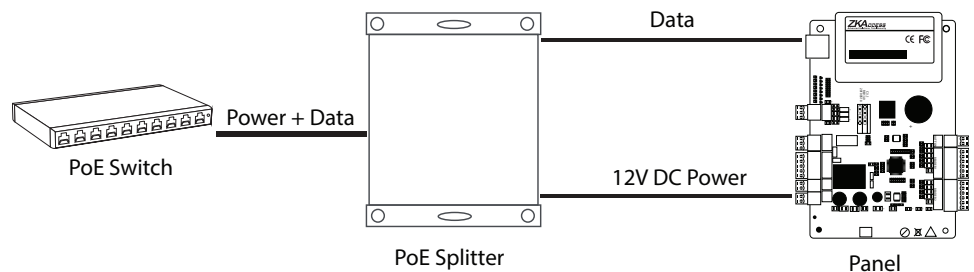
20% to 85%

Size: 3.7" x 2.7" x 1"

Weight: 10 oz

Package: PoE splitter, user guide

Wiring Diagram



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