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EDKS-1GEA-RPSG Proximity Keychain Fob Activated PoE++ IP Device Kill Switch

Description

The EDKS-1GEA-RPSG is a device designed to interrupt power going to a PoE++ IP device with up to 169 memorized proximity keychain fobs. It is typically used to disable / enable IP cameras for privacy and confidentiality purposes. Applications include interview rooms, Interrogation rooms, hospital rooms and patient exam rooms. The EDKS-1GEA-RPSG is placed in-line with the IP device's CAT5/6 Ethernet cable. When the IP device is enabled, the LED on the EDKS-1GEA-RPSG is lit green. When the IP device is disabled the LED is lit red.

Includes:

- EDKS-1GEA-RPSG IP device kill switch.
- Mounting screws
- 10 Proximity Fobs (3 shown).
- Installation instructions.

Wiring requirements:

Cat 5/6 cable in and out

EDKS-1GEA-RPSG Specifications

- CAT5/6 shielded I/O Connectors
- Device 'on/off LED indicator
- Self contained system, Uses PoE power; no additional power input required.
- Supports 10/100M and 1G data rates
- Rated for up to PoE++ device loads
- Makes / breaks A and B mode power with a relay. Data is not routed through the relay.
- Can store up to 169 26 bit proximity cards or keychain fobs.
- Simple function to add Fobs
- IEEE802.af A and B mode switch
- ABS reader on stainless steel plate..
- PoE power consumption: < 1 Watt
- IP55 rated
- Dimensions: L 4.5 x W 2.75 x H 1.5
- Weight 0.2lb

Warranty

1 year parts and labor.

Made in USA