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# EDKS-1GEA-RRSG PoE++ IP Device Kill Switch

## Description

The EDKS-1GEA-RRSG is a device designed to interrupt power to a PoE++ IP device. It is typically used to enable/disable IP cameras for privacy and confidentiality purposes. Applications include interview rooms, Interrogation rooms, hospital rooms and patient exam rooms. The EDKS-1GEA-RRSG is placed in-line with the IP device's CAT5/6 Ethernet cable. When the switch is in the 'on' position, the LED on the EDKS-1GEA-RRSG is not lit and the IP camera is connected to the Network switch. When the switch is placed in the 'off' position, the LED is lit and the IP device is disconnected.



## Includes:

- EDKS-1GEA-RRSG IP device kill switch.
- Installation instructions.

## Wiring requirements:

Cat 5/6 cable in and out

## EDKS-1GEA-RRSG Specifications

- CAT5/6 I/O Connectors
- IP Device 'Off' red LED indicator
- PoE powered, self contained system, no additional power input required.
- Supports 10/100M and 1G data rates
- Can handle PoE++ device loads
- Makes / breaks A and B mode power with a relay. Data is not routed through the relay.
- IEEE802.af A and B mode switch
- Stainless steel plate
- PoE power consumption: 2.5 Watts
- Dimensions: L 4.5 x W 2.75 x H 1.5
- Weight 0.2lb

## Warranty

1 year parts and labor.

Made in USA