

Electronic Technical Services Inc.

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EDKS-1GEA 10/100/1000 PoE+ Powered IP Camera or other IP device Kill Switch

Description

The EDKS-1GEA is a device designed to completely connect/disconnect all 8 data lines to IP cameras or any other Ethernet connected device. The EDKS-1GEA is placed in-line with the end device's CAT6 Ethernet cable. The EDKS-1GEA uses a small amount of PoE+ power to operate. The connected device is enabled and the external LED lights when the external switch is closed.

ETS makes several external wall switch plates for triggering the EDKS-1GEA:

RRSG Rocker switch on a SG stainless steel plaate and LED indictor

RKSG Key switch on a SG stainless Steel plate with LED indicator

RPSG Key pad on a SG stainless Steel plate with LED indicators.

Includes:

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

Wiring requirements:

3 #22 conductors needed for external switch and LED status indicator.

Warranty

1 year parts and labor.



EDKS-1GEA Specifications

- Shielded CAT6 I/O Connectors
- Operates on PoE+ power, consumes 1.5W when device is enabled and 0.5W when disabled.
- 100ms power up delay on/off switch
- Terminal block for external switch and LED
- Trigger Voltage LED indicator
- PoE power indicator
- IEEE802.af A and B mode compatible
- Supports 10/100M and 1G data rates
- Makes / breaks pins 1-8 with signl relays.
- Auto-resettable fuse protected
- Black plastic ABS housing.
- Operating Temperature 0 to 70C
- Weight: 0.2lbs
- Dimensions: L 5.3 x W 3.3 x H 1.6

Made in USA