EDKS-4 IP Camera or other Ethernet connected device Kill Switch

Description

The EDKS-4 is a device designed to interrupt the power and streaming of data from up to 4 a IP cameras or other Ethernet connected devices The EDKS-4 is placed in-line with the end device's CAT5 Ethernet cable. When 12Vdc power is applied to the EDKS-4 terminal block, the end devices are disconnected from the network switch. When power is removed, the end devices are on-line. A switch can be mounted on the wall of the room along with an external power source to trigger the EDKS-4. Other equipment that outputs a 12vdc 100ma power source can also be used to trigger the EDKS-4.

EDKS-4 Specifications

- CAT5 I/O Connectors
- Terminal block for trigger Voltage
- Trigger Voltage LED indicator
- IEEE802.af A and B mode compatible
- Trigger Voltage Power: 12 VDC @ 100mA.
- Reverse polarity protected
- Black plastic ABS housing.
- Dimensions: L 3.3 x W 2.0 x H 1.6
- Weight 0.15lb

Includes:

- EDKS-4 IP device kill switch.
- Installation instructions.

Wiring requirements:

2 conductor 22 gauge for connecting 12Vdc trigger voltage.

Warranty

1 year parts and labor.

Made in USA