

The PCKS is a device designed to interrupt the power and streaming of data from an IP camera for privacy and confidentiality purposes. Typical applications are in interview rooms, interrogation rooms, hospital rooms and patient exam rooms. The PCKS is placed in-line with the camera's CAT5 Ethernet cable. When 12Vdc power is applied to the PCKS terminal block, the IP camera is connected to the network switch. When power is removed, the camera is disconnected. A switch can be mounted on the wall of the room along with an external power source to trigger the PCKS. Other equipment that outputs a 12vdc 25ma power source can also be used to trigger the PCKS.

Mounting

The PCKS is typically mounted near the IP camera but can be located any place between the camera and the network switch.

CAT5 connections

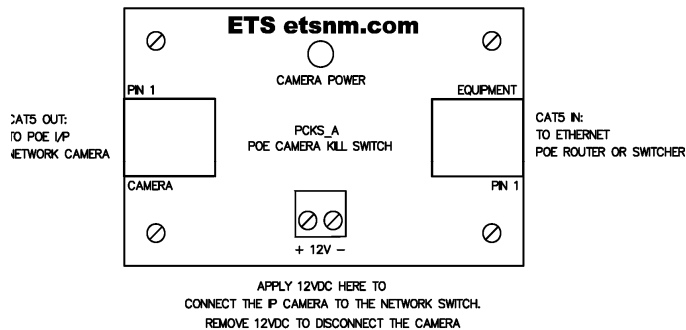
The PCKS is placed in-line with the CAT5 connection that normally connects to your IP camera. Two standard CAT5 Ethernet cables are required.

Control Voltage Cable Run

Run a 22 gauge, two conductor cable between the terminal blocks of the PCKS and the 12Vdc control source. This cable can be up to 1000' in length. See diagram below for connections.

Operational notes

The PCKS will operate with both A and B modes of PoE IP cameras. The IP camera is connected to the network switch when there is 12v applied to the terminal block. When 12v is removed, the camera is disconnected. This input is reverse polarity protected.



Warranty

All ETS products carry a one year parts and labor warranty. This warranty does not cover damages as a result of misuse, improper handling of the unit or exposure to extreme temperatures or moisture. At its discretion, ETS reserves the right to repair or replace this unit under the conditions of the warranty. If you experience problems with your equipment call ETS at: 505-888-3923 to obtain a return authorization number. Equipment requiring repair beyond the warranty period or units that have been damaged or are not covered under the warranty can be repaired by ETS for a minimal cost under most conditions.

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