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Description

In line adaptor for tapping power off Ethernet powered I/P cameras to supply power to Sound Surveillance microphones and breakout box for terminating the microphone and audio "line input" to the camera.



Includes

- SMEA-1 interface
- 3' RCA or 3.5mm Patch cable.
- Installation instructions.

Options

SPECIFY: RCA output connectors OR 3.5mm when ordering.

Microphone Wiring Requirements

- Stranded 22-gauge, 2-conductor shielded cable with drain wire.
Max. cable length: 1500'.

Caution

It is the responsibility of the installation company and end user to comply with state and federal privacy laws regarding the use of audio surveillance equipment. If you are unfamiliar with these laws, consult a qualified attorney. In most cases, posting the provided warning label in plain view is all that is required.

SMEA-1 Interface Specifications

- Standard RCA or 3.5mm (please specify) jack for connection to DVRs, etc.
- 3 position Euro-style connector makes cable termination fast and clean.
- LED power indicator.
- RJ45 in/out jacks
- Voltage range 12-18v or 24-50v select jumper.
- Power tap jumpers for "+" and "-" all 8 input pins. accommodates All 8 wire POE formats and polarities for 10BASE-T and 100BASE-TX
- Straight through CAT5 connections (no cross-over)
- Power: Internal 50v to 12vdc regulator supplies power to microphone. Consumption 15ma. Reverse polarity protected
- Dimensions: L 3.3 x W 2.0 x H 1.6

Warranty

1 year parts and labor.

Made in U.S.A.