Description

Omni-directional pre-amplified microphone and 8 inch speaker for use in two way public address audio surveillance systems and ONLY with one of our –C5 Interface products to make fast and clean connections to DVRs, IP cameras, etc. Single CAT5 cable connects the CSM8-C5 to a compatible interface, typically located near the DVR or IP camera. An extra set of wires available in the CAT5 cable is broken out on quick connect terminals of the CSM8-C5 for connecting a remote call switch, door release relay or alarm contact.

Includes

- 1ea CSM8-C5 Microphone/speaker.
- Installation instructions.

Wiring Requirements

- 1ea. CAT5 cable 1000’ max.

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.

CSM8-C5 Microphone / Speaker

- Omni-directional 25’ pickup pattern.
- Low noise MOSFET pre-amplifier.
- 200Hz-16Khz Frequency response. Significantly reduces background noise.
- Adjustable gain.
- Line level, unbalanced output.
- Power: 12VDC @ 10mA.
- On-board voltage regulator and RFI filtering.
- 600 Ohm balanced audio output transformer.
- 5” speaker
- 70v line audio input .5, 1, 2, 5 Watt jumper selectable 70v transformer taps.
- 200Hz-10Khz speaker frequency response.
- RJ45 jack for single field cable run.
- Call switch output terminal block.
- Max 1000’ feet cable run.
- 8” Speaker with 12” metal grill.
- Dimensions: 12.5D x 3.5H

Warranty

1 year parts and labor. Made in USA