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SS8-RC Remote Controllable Speaker Selector / Driver

Description

RS232 controllable microphone switcher / mixer for remote monitored audio surveillance systems. The SM8-RC connects to video/audio transmission equipment (with an available RS232 port) that uses telephone, Internet or LAN mediums. The SM8-RC fills a need when the transmission equipment lacks a sufficient number of microphone audio inputs and switching / mixing capabilities.

Programming is required by the remote equipment manufacturer to control the SM8-RC via RS232. The SM8-RC Powers up to eight SM1 pre-amplified microphones and outputs a line level audio signal. The SS8-RC can be expanded to 32 microphone zones by looping connections from an SM8-RC to up to 3 additional SM8-RCs. Simple ASCII commands control the SM8-RCs via RS232. See www.etsnm.com for a complete listing of the commands.

Includes

- SS8 Switcher / Speaker Driver.
- 16 VAC AC adapter.
- 3' RCA Patch cable.
- DB9 to 3.5mm RS232 patch cord.

Options

- RM1 Rack mount.

Wiring Requirements

- Stranded 22-gauge, 2-conductor



SS8 Switcher / Driver Specifications

- 70v line driver for each speaker. 3 Watts max. per speaker. Can be used with any 70V speaker or ETS speakers.
- Level controls for each speaker.
- Local speaker switching mode for troubleshooting problems in the field.
- Easy cable run termination.
- Power: 16VAC @ 3A.
- Serial port: RS232 at 2400 Baud 8N1.
- Dimensions: W 2.75 x L 4.38 x H 1.56.

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 labels in plain view is all that is required.

Warranty

1 year parts and labor.