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Sound Surveillance™

SMDA-8 8 Channel Distribution Amplifier

Description

Distributes a single SM1 series microphone signal (or other line level audio source) out to eight un-balanced line level RCA jacks. Use to send audio from one microphone to 8 locations.



Includes

- SMDA-8 Distribution Amplifier
- 15 Vdc 800ma AC adapter.
- 8 each 6' RCA patch cord
- Installation instructions.

Options

- Add -3.5MM or -FL (Flying Leads) to P/N for alternate output cables.

Wiring Requirements

- Microphone cable run: Stranded 22-gauge, 2-conductor shielded cable. Distances up to 1000 feet.
- Outputs: Audio coaxial cable, 1000 feet max each.

SMDA-8 Distribution Amplifier Specifications

- RCA output jacks.
- Line level (0db) output levels.
- Adjustable level control for each output.
- Master level control.
- ETS microphone input or RCA line level type input .
- Terminal block microphone connection
- LED power indicator.
- Power: 12 VDC @ 100mA
- Reverse polarity protected.
- PPTC fused.
- Black plastic ABS housing.
- Operating temperature -40 to 85C
- Dimensions: L 5.3 x W 3.3 x H 1.6
- Weight .125kg

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.

Made in USA