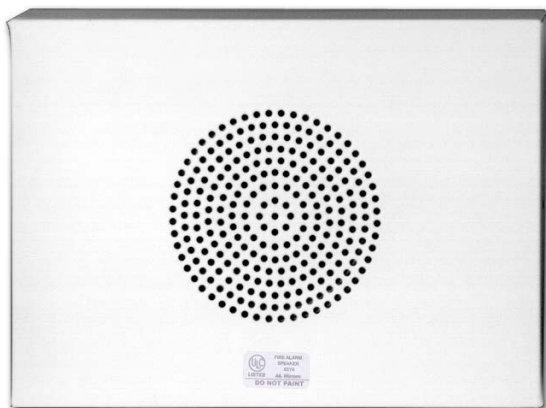




Features

- 25 & 70 volt line matching transformers
- High dBA output
- D.C. blocking capacitor for line supervision
- Terminal block connection for speaker tap/output selection
- Multiple output taps. Selection for ¼, ½, 1 or 2 watts
- Moisture resistant
- Fire retardant cone material
- Each speaker is equipped with a ground wire
- Bright white speaker baffle
- Easily mounts over existing apartment intercom suite stations

Description

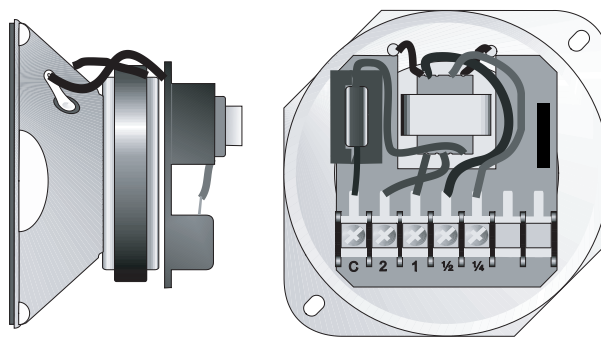
Mircom's SP-304A-25W and SP-304A-70W are retrofit speakers designed for broadcasting high quality tone signals and are ideal for alarm signaling in hotels, malls, apartments and other areas where attractive appearance and dependable performance are prime concerns.

The SP-Series 4" Retrofit Speakers consist of a loudspeaker, 6 oz. magnet, a low profile constant voltage line matching transformer, a D.C. blocking capacitor and an all steel speaker baffle finished in a bright white colour. The 25 and 70 volt transformers are of the matching type and include output power taps of ¼, ½, 1 and 2 watt(s). Tap selection is made by wiring into the appropriate slot on the speaker's terminal block.

The SP-Series 4" Retrofit Speakers mount over existing apartment intercom suite stations. The suite stations that can be used are Mircom/Mirtone IS-400 Series stations, Canadian Sound and Signal's CS-10W and Couch intercom suite stations.

Mircom's fire alarm speakers are specially designed for high quality emergency fire alarm signals and voice communications. These units can be used with Mircom's QX-5000 Voice Evacuation system or with any voice alarm equipment approved by Underwriters Laboratories of Canada (ULC).

Wiring Instructions



Desired wattage is selected by wiring into the corresponding terminal on the speaker terminal block.



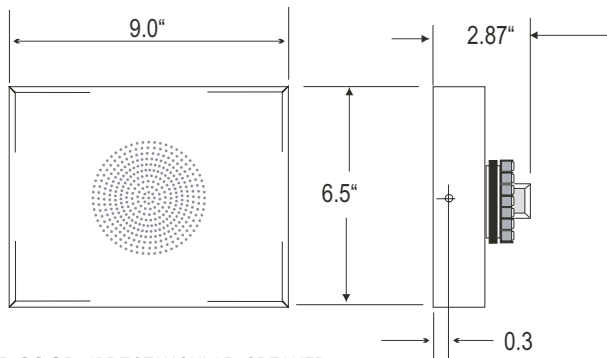
Speaker Specifications

MODEL NUMBER	SPEAKER VOLTAGE	SPEAKER dBA 10 FT.				BAFFLE SHAPE
		WATT TAP		TYPICAL dBA		
		¼ WATT	½ WATT	1 WATT	2 WATT	
SP-304A-25W	25	78*	82*	85	87	RECTANGLE
SP-304A-70W	70	78*	82*	85	87	RECTANGLE
*Power tap not ULC Listed						

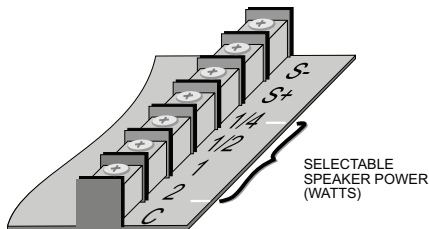
*Power tap not ULC Listed

Meets or exceeds 85 dBA at 3m in an anechoic chamber using indicated power tap per CAN/ULC-S541.
Mircom does not recommend any changes to the factory applied finish.

Installation Instructions

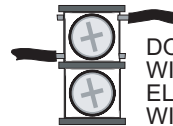


SP-304A 4" RECTANGULAR SPEAKER

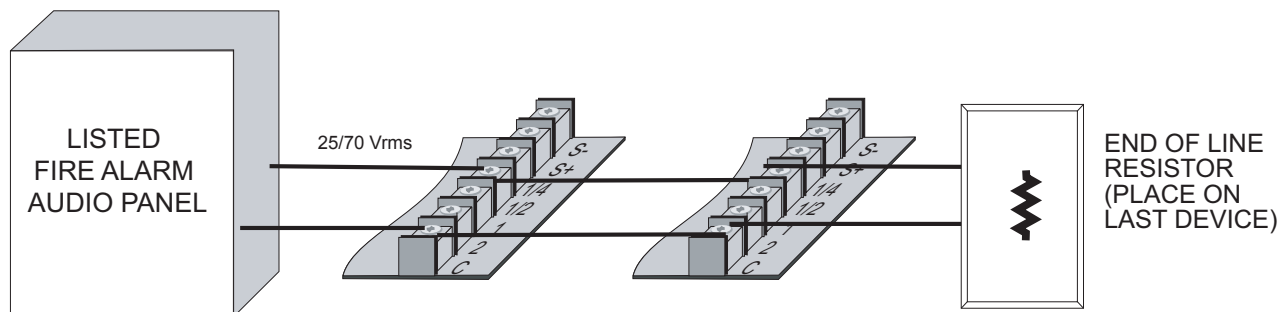


SELECTABLE
SPEAKER POWER
(WATTS)

CAUTION



DO NOT LOOP SIGNAL CIRCUIT FIELD WIRES AROUND TERMINALS. ELECTRICAL SUPERVISION REQUIRES WIRE RUN TO BE BROKEN AT EACH END.



NOT TO BE USED FOR INSTALLATION PURPOSES.



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