

IR-820SP

The Infrared Wireless Microphone System using this IR-820SP is a PA system designed for use in the school classrooms assuming that their size is about 10 m. The IR-820SP is a ceiling-mounted powered speaker with the infrared receiver and offers a wide frequency range of high-quality sound output. It features a digital amplifer for the amplification section, and a full-range speaker for the speaker section. Use of the supplied mounting hardware and optional HY-TB1 Tile Bar Bridge permits it to be versatilely mounted to match a wide range of applications and installation locations. This speaker is combined with an infrared wireless microphone and the IR-802T Infrared Wireless Tuner to make up the infrared wireless microphone system. The infrared microphone system eliminates problems with interference or eavesdropping, allowing simultaneous use in adjacent school classrooms.

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Order no: IR-820SP Y

Specifications

Frequency response	100 Hz - 20 kHz (-10 dB at installation in 1/2 free sound field, measured by installing the unit in the center of a ceiling)
Connection	Terminal: RJ-45, Cable: CAT-5 UTP
Rated input (High Impedance)	20 W
Mounting hole	11,81 mm
Dimensions (W x H x D)	x 205
Dimensions (ø x D)	320 x 205 mm
Finish	Steel plate, Fire-resistant ABS resin (resin material grade: UL-94 V-0), white

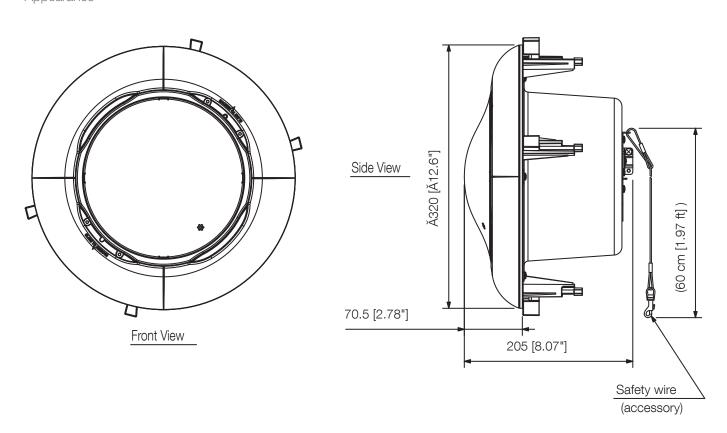
We supply sound, not equipment.

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Appearance



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