

HX-7W-WP

SPEAKER SYSTEM

The HX-7W-WP is a 2-way compact speaker system that permits both constant directivity control over a wide frequency range and changes in vertical directivity. Its adopted wave front control technology is ideal for reproducing clear sound in spaces with long reverberation times or high background noise. The speaker is designed to be installed under the eaves when used outdoors.



Order no: HX-7W-WP

Specifications

Frequency response	105 Hz - 20 kHz
Connection	M4 screw terminal, distance between barriers: 9 mm (0.35")
Sensitivity (1#V, 1#m) (combined)	100 dB
Speaker component	Low frequency: 13 cm cone-type x 8; High frequency: Wave front control horn with compression driver x 4
Directivity angle horizontal	100 °
Rated input	250 W
Rated impedance	8 Ω
Crossover frequency	2 kHz
Power handling capacity	Continuous pink noise: 250 W (IEC60268-5: 350 W) / Continuous program: 750 W
Dimensions (W x H x D)	497 x 664 x 274 mm
Dimensions (ø x D)	x 274 mm
Finish	Polypropylene resin, rust-proof coating, traffic white (RAL 9016 or equivalent)
Operating humidity	90% at 40°C, 2 h
Operating temperature	-10°C ~ +50°C

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Appearance

Example for directivity angle modes

