

SPEAKER SYSTEM

H-1/(EU)

■DESCRIPTION

The H-1 is a cylinder-shaped, small flush-mount 2-way speaker that ensures quality sound reproduction. The mounting angle for its enclosure can be adjusted for up to 90 degrees.

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Enclosure Type	Sealed type		
Power Handling	90 W (continuous program/4 Ω)		
_	30 W (continuous pink noise/4 Ω)		
Rated Input	12 W (16 Ω , high impedance)		
Rated Impedance	4 Ω, 16 Ω		
· ·	100 V line: 830 Ω (12 W), 1.7 k Ω (6 W), 3.3 k Ω (3 W)		
	70 V line: 420 Ω (12 W), 830 Ω (6 W), 1.7 kΩ (3 W), 3.3 kΩ (1.5 W)		
Output Sound Pressure Level	85 dB (1 W, 1 m) at installation in 1/2 free sound field		
	(Measured by installing the unit in the center of a wall.)		
Frequency Response	120 Hz - 20 kHz		
Speaker Component	Low frequency: 8 cm × 5 cm cone-type		
	High frequency: Balanced dome—type		
Input Terminal	Detachable screw terminal, $(+)/(-)$ 2 each (for bridging connection)		
Usable Cable	Solid cable, stranded cable: 0.2 - 2.5 mm² (AWG No. 24 - 14 equivalent)		
Finish	Cover: Fire-resistant ABS resin, white, paint		
	Punched net: Steel plate, white, paint		
	Adapter frame: Stainless steel		
Dimensions	312 (W) × 126 (H) × 90 (D) mm		
Weight	1.5 kg (including adapter frame)		
Accessory	Adapter frame1, Mounting screw (M4 × 25)4, Hole pattern paper1		
Other Feature	Enclosure mounting angle: Up to 90 degrees adjustable		
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** When installing, mount the Adapter Frame as an electrical box cover. (The Adapter Frame is also available as an optional accessory under the model number of HY—H1.)

* It is also possible to mount the speaker directly to the electrical box (without a cover).

