OUTDOOR SPEAKER SYSTEM

H-2WP

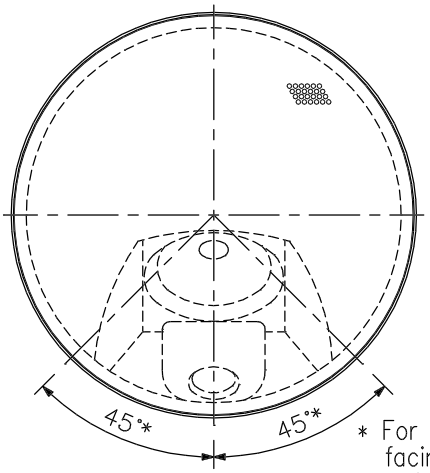
■DESCRIPTION

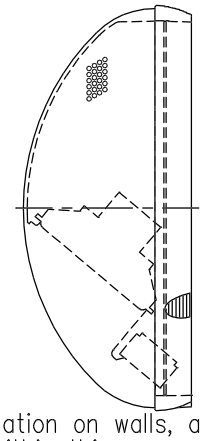
Designed for outdoor-use applications, TOA's H-2WP is a dome-shaped, small surface-mount 2-way speaker that ensure quality sound reproduction.

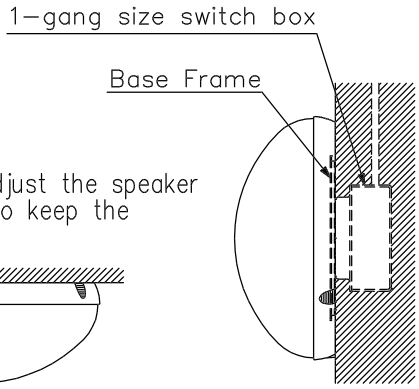
■SPECIFICATIONS

Enclosure Type	Sealed type
Power Handling	120 W (continuous program/4 Ω) 40 W (continuous pinknoise/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 kΩ (6 W), 3.3 kΩ (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	88 dB (1 W, 1 m) installation in 1/2 free sound field (Measured by installing the unit in the center of a wall.)
Frequency Responce	100 – 20,000 Hz
Speaker Element	Low frequency: 10 cm cone woofer (neodymium magnet) High frequency: Balanced dome tweeter
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	Grille: Rolled steel plate (zinc plating), white, powder coating Frame: Fire-resistant ABS, white, paint Base Frame: Steinless plate
Dimensions	ø268 × 111 mm
Weight	2.1 kg (Including Base Frame)
Accessory	Base frame ·····1
Usable Electrical Box	1-gang size switch box (with cover)

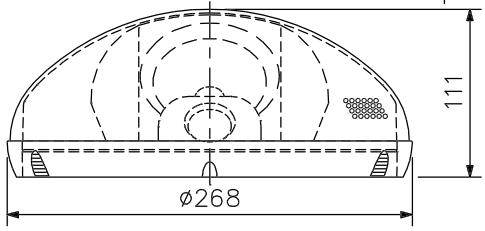
■APPEARANCE

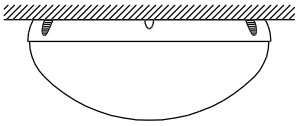






* For the installation on walls, adjust the speaker facing down within this range to keep the waterproof capability.

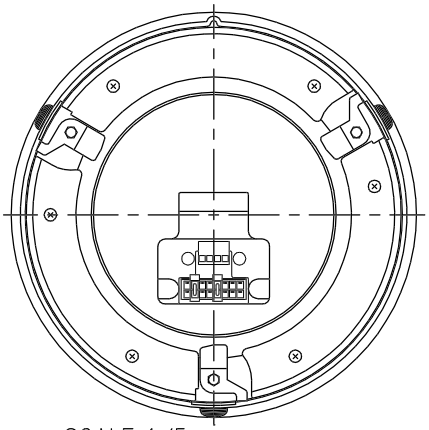


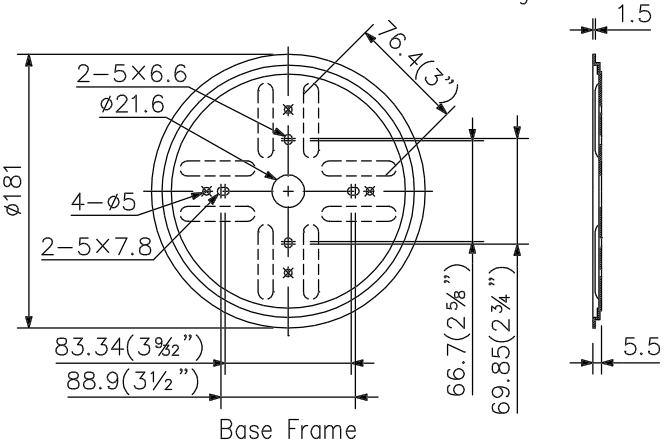


Installation example 1

Installation example 2

※ Can also be mounted using an electrical box.





UNIT: mm SCALE: 1/5

TOA Corporation

DWG No: GH-002A1-1