

DSP3010H 200W

10" 2-Way Commercial Weatherproof Horn Loudspeaker



Description

The DSP3010H is a highly weather-resistant, compact two-way PA loudspeaker with a coaxial driver. It is ideally suited for speech and music-fill applications across a wide range of environments, such as sports facilities, racetracks, stadiums, fairgrounds, rodeos, skating rinks, themed entertainment venues, cruise ships, water parks, outdoor background music/paging systems, swimming pools, and many other indoor or outdoor venue types.

Features

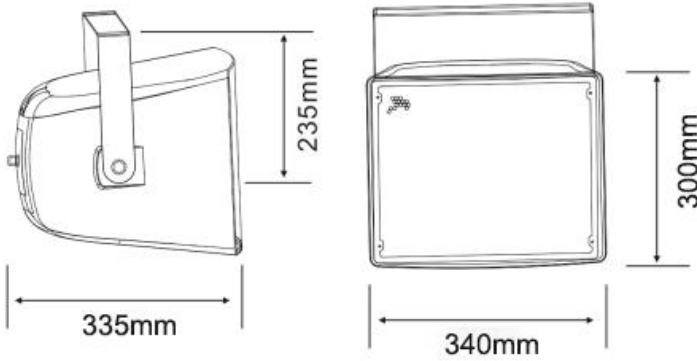
- Weather-resistant construction: high-strength ABS exterior with an aluminum mesh grille.
- Coaxial, two-way driver design delivers high-quality sound and pleasing musical reproduction.
- Compact yet capable of clear, powerful audio over long distances.
- Peak power: 300W.
- Sound beam angle: $<90 - 100^\circ$.

Specifications

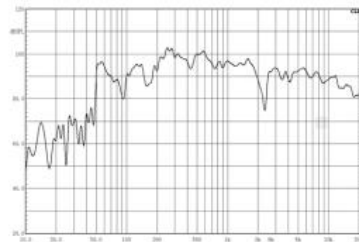
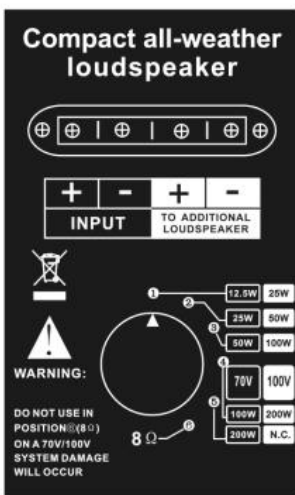
Model		DSP3010H
Rated Power		200W
Power Adjustment	70V	12.5W-25W-50W-100W-200W
	100V	25W-50W-100W-200W
	8Ω	200W
Peak Power		300W
Sensitivity(dB)		93±3dB
Freq. Response (Hz)		85Hz-15kHz
Max. SPL		117±3dB

Coverage Angel (1KHz/-6dB)	90-100°
Dimension(H*W*D)	300×340×335mm
Net Weight	13.5kg
Color	Black

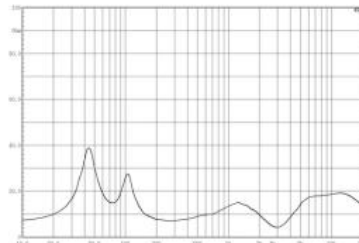
Product Information



Connection Diagram



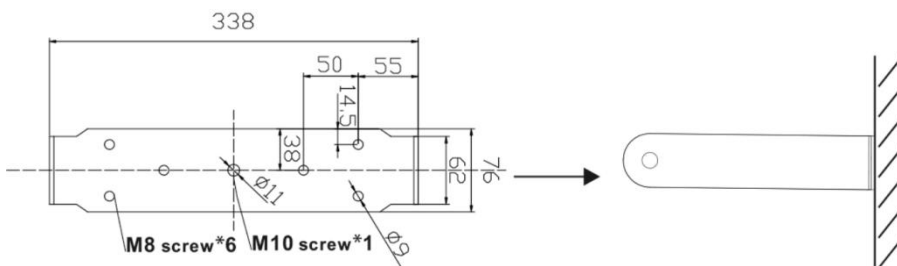
Freq. Response



Distortion

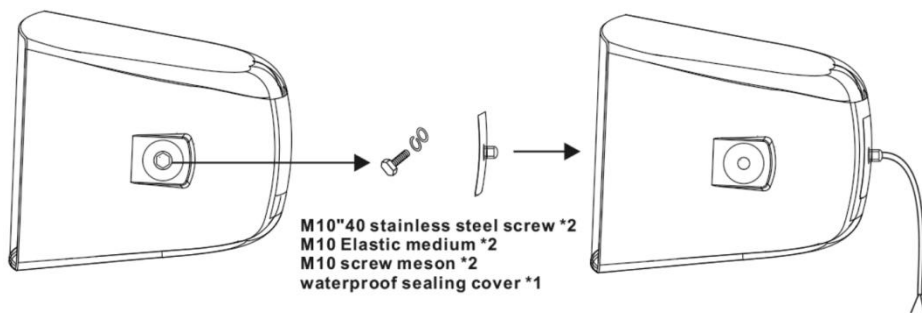
Installation Step

1. Mounting the stable bracket

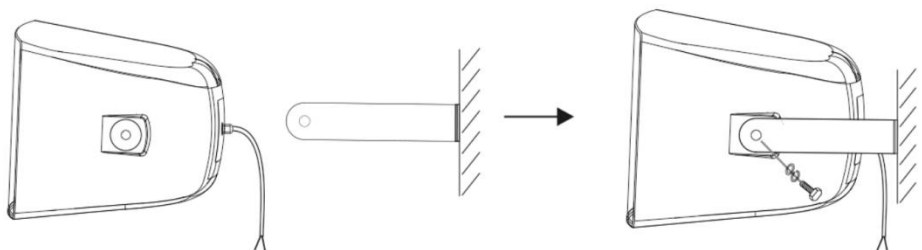


2. Remove the screws on the horn box for spare use and remove the waterproof seal cover. Connect with

the wiring diagram according to the customer's needs, and tighten the seal cover after connection.



3. Combine the horn speaker with the wall bracket



4. Please confirm the mounting stable.

