

PAS-BS60W | All Weather Wall Mounted IP66 Outdoor Box Speaker Pair



Key features

- All-weather IP66 rated for outdoor and indoor use
- 6.5" weatherproof woofer and 1" silk tweeter
- 2-way speaker system
- Multiple power taps with 70V/100V and 8 Ohm options
- Supplied with a 360° rotatable mounting bracket
- Durable PP enclosure combined with metal bracket for rugged use
- IP66-rated waterproof construction for use in harsh outdoor environments

Product Overview

The Macsys All Weather Wall Mounted IP66 Outdoor Box Speaker Pair 8Ω@60W | 100v@10,20,40W are designed for indoor and outdoor use with an IP66 waterproof rating, ensuring reliable performance in extreme weather conditions. They feature a two-way system combining weatherproof woofers (available in 6.5") with silk tweeters for balanced audio quality.

The speakers provide versatile power options including 70V/100V with multiple power taps or 8 Ohm low impedance configuration. A durable polypropylene enclosure and a 360-degree rotatable aluminum mounting bracket allow flexible installation and robustness. Available in black or white, these speakers deliver sound pressure levels ranging from 112dB at 1 meter, suitable for music and speech applications.

Technical Specification

Feature	Details
Power Taps	10W/20W/40W/OFF -8 ohm
Power at 8 ohm	60W
Peak Power	80W
SPL @ 1M	94 ± 3 dB
Maximum SPL @ 1M	112 dB
Freq. Response	65-20KHz
Enclosure Material	Polypropylene (PP) enclosure and 360-degree SS metal mounting bracket
Color Options	Black and white
Dispersion Angel	Vertical:80° and Horizontal: 100° (1KHz)
Product Size	315x195x185mm
Installation	Wall mount
Weight	3.5kg
Driver Details	6.5" woofer + 1" silk dome tweeter
Certification	CE, RoHS Compliance



for more detail reach us @ www.macsystemtech.com | write us on : contact@macsys.com

©2024 Macsys

Macsys reserve rights to introduce modifications without notice. Product images are for illustrative purposes only, the actual product may vary. Warranty policy applies as described on our website.

