



PyleUSA.com

PLMRWB50L - PLMRWB60L

Waterproof Rated Marine Tower Speakers



OWNER'S MANUAL

Features:

- Includes (2) Wakeboard Tower Speakers
- Waterproof Marine Grade Rated Construction
- Rugged, Durable & Sleek Stainless Steel Housing
- 2-Way Full Range Audio Speaker System
- Titanium Dome Tweeters
- Long Excursion Subwoofers
- Built-in Illuminating Blue LED Lights
- Integrated Universal Roll Bar Mounting Clamps
- 360° Degree Speaker Positioning via Clamp Mount
- Anti-Corrosion: Weather-Resistant / UV Resistant

What's in the Box:

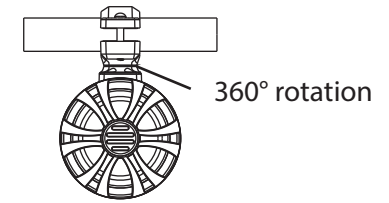
- (2) Marine Speakers
- Integrated Mounting Clamps

Technical Specifications:

- **Waterproof Marine Grade Rating:** IP-44
- **Boat Roll Cage / Roll Bar Support Size:** Up to 2.16" (5.5cm)
- **Tweeter Type:** Titanium Dome
- **Impedance:** 4 Ohms
- **Sensitivity:** 90 dB
- **Construction Material:** Stainless Steel, Engineered ABS Grills
- **Sold as:** Pair

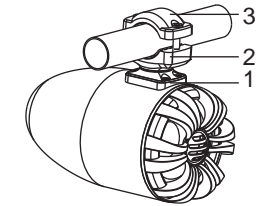
| MODEL | PLMRWB50L | PLMRWB60L |
|--|-----------------------------------|----------------------------------|
| Power Output | 200 Watt MAX | 300 Watt MAX |
| Sound System | 5.25" Subwoofers 1.0" Tweeters | 6.5" Subwoofers 1.0" Tweeters |
| Frequency Response | 60 hz-20KHz | 50hz-20KHz |
| Magnet | 10 Oz | 15 Oz |
| Speaker Housing Dimensions (L x W x H) | 5.7" x 5.7" x 9.6" inches | 7.1" x 7.1" x 10.7" inches |
| Speaker Housing Dimensions with Mounting Bracket (L x W x H) | 5.7" x 8.5" x 9.6" inches | 7.1" x 9.8" x 10.7" inches |

Installation Guide



Picture 1.

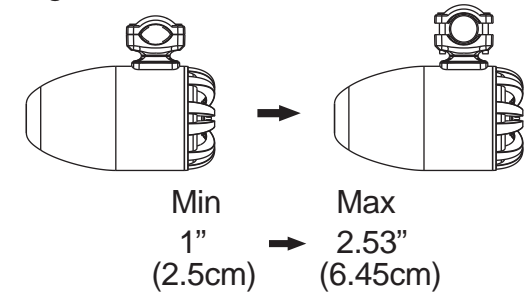
- 1.The base of the bracket.
- 2.The connecting base of the bracket,360° rotation, connect to picture1.
- 3.The cover of the bracket,is fixed by 2 mounting screws after picture 2 rotates to an angle.



Remark: Types of screws: M8x70

Picture 2.

Mounting hole dimension



*** The LED light color will change from blue if the unit is connected to a power supply providing any voltage rating under/over 12V**



VISIT US ONLINE:

Have a question?

Need service or repair?

Want to leave a comment?

PyleUSA.com/ContactUs

