Cerwin Vega SM69F4 2-Way 6 X 9 4 Ohm Speaker With Flush Mount Owner's Manual

Contents

1 Cerwin Vega SM69F4 2-Way 6 X 9 4 Ohm Speaker With Flush Mount
2 Product Usage Instructions
3 Maintenance
4 FAQ
5 FEATURES
6 SPECIFICATIONS
7 Dimension
8 CONTACT
9 Documents / Resources
9.1 References

Cerwin Vega SM69F4 2-Way 6 X 9 4 Ohm Speaker With Flush Mount

Product Usage Instructions

Installation

- Ensure the mounting surface is clean and dry before installing the Pro Series Midrange driver.
- Use the provided mounting bezels to securely attach the driver in place.
- Avoid stripping the threaded horn bodies during installation.

Power Handling

- The driver has a maximum RMS power handling of 100W, ensure your audio system is compatible with this power output to prevent damage to the driver.

Crossover Setup

- Utilize the included 12dB crossover for maximum protection of the driver.
- Connect the crossover according to your audio setup requirements to optimize performance.

Maintenance

- If required, the driver’s diaphragm can be replaced using the re-buildable design with part number CVMPCL1.0STD.
- Follow instructions carefully for a successful replacement.

Filtering

- The driver has a Hi-Pass Filter set at 100 Hz with a 12dB Octave slope.
- Adjust your audio system settings accordingly to benefit from this feature.

FAQ

- **Q:** Can I use the Pro Series Midrange driver with any audio system?

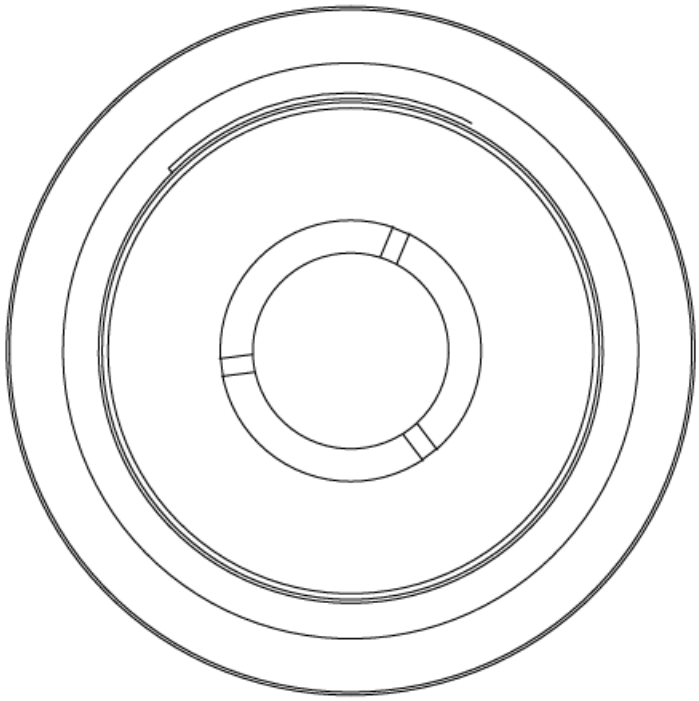
- **A:** It is recommended to check the compatibility of the driver's power handling and impedance with your audio system to ensure optimal performance and prevent damage.
- **Q:** How do I know if the diaphragm needs replacement?
- **A:** If you notice a decrease in audio quality or distortion, it might indicate a diaphragm issue. Refer to the user manual for guidance on replacing the diaphragm.
- **Q:** What is the purpose of the Bullet Phase Plug?
- **A:** The Bullet Phase Plug design enhances the driver's response for improved audio quality and performance.

FEATURES

- The next generation of Cerwin Vega Pro Audio High Frequency driver's features and specifications are on the next few pages.
- Make sure to read this manual and get to know your drivers and the many applications and set-up scenarios available to you.
- The PIT and P1SRT have threaded horn bodies and come with 3 mounting bezels that thread on. Be careful to not strip them.

P1T

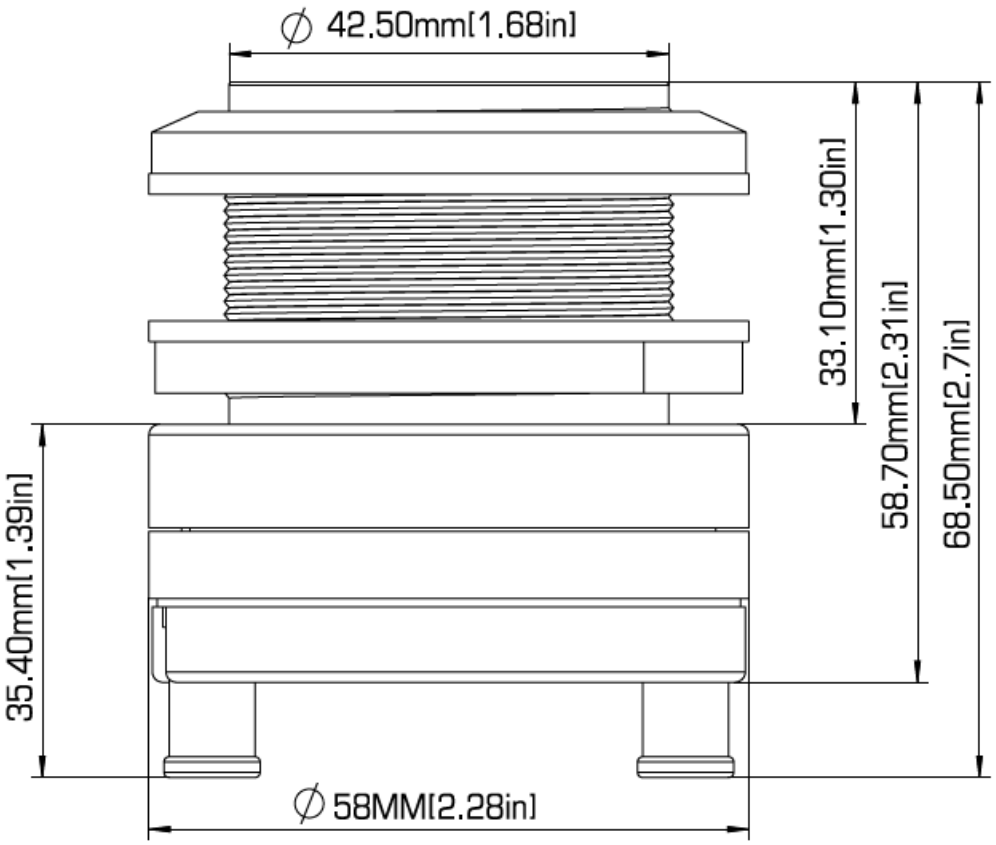
- 1″ Pro Audio High Frequency drivers
- 50W/*100W MAX RMS Power Handling
- 107dB Sensitivity
- Composite Rubber Mounting Frame
- 12dB Crossover included for maximum protection
- Bullet Phase Plug for Better Response
- Re-buildable Diaphragm Replacement Design (part# CVMPCL1.0STD)
- Hi-Pass Filtered @ 100 Hz – 12dB Oct



SPECIFICATIONS

Sensitivity	107 dB 1W/1M
Frequency Response	3K-20KHZ
Nominal Impedance	4 ohm
Cut-out Diameter	1.75″/44.45mm
Front of Horn to Magnet Depth	1.3″/33.1mm
Depth Front to Back Magnet	2.3″/58.7mm
Over-All Diameter	2.28″/57.9mm
Over-All Depth	2.7″/68.50mm

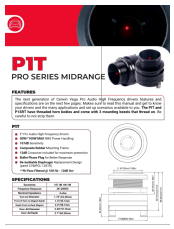
Dimension



CONTACT

- CERWIN-VEGA YOUTUBE @CERWINVEGA_USA
- HELLO@CERWINVEGA.COM
- SUPPORT@CERWINVEGA.COM
- 213-261-4161
- ©2024 CERWIN VEGA. ALL RIGHTS RESERVED.

Documents / Resources

	Cerwin Vega SM69F4 2-Way 6 X 9 4 Ohm Speaker With Flush Mount [pdf] Owner's Manual SM69F4, SM69F4 2-Way 6 X 9 4 Ohm Speaker With Flush Mount, 2-Way 6 X 9 4 Ohm Speaker With Flush Mount, 4 Ohm Speaker With Flush Mount, Speaker With Flush Mount, Flush Mount

References

- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.