

Beale Street Audio

PESV-6B, PESV-6W, PESV-8B and PESV-8W

Pendant Enclosures

Installation Guide



Get Reale. Get Beale.™

Introduction

The Beale Street Audio Pendant Speaker Enclosures allow integrators to easily install Beale Street Audio speakers into projects that do not have a standard drop or drywall ceiling, for unprecedented sound quality, consistency, and efficiency in both residential and commercial installations. The Pendant Speaker Enclosures provide a solution for the award winning and patented Beale Street Audio speakers with Sonic Vortex technology to be used for pendants or surface mount solutions. Compatible with most 4-inch, 6.5-inch, and 8-inch Beale Street Audio in-ceiling speaker and subwoofer models.

The innovative Pendant Speaker Enclosures are available in two different sizes with either a white or black paintable enclosure, as well as paintable grill, to allow for custom color-matching in any installation space. IP65 rated, the Pendant Speaker Enclosures are water, weather, and UV resistant, offering further flexibility by making them ideal for either indoor or outdoor projects.

What’s Inside?

PESV-6W

- 6.5” Pendant Speaker Enclosure- White
- Mounting Hardware
- Product Manual

PESV-6B

- 6.5” Pendant Speaker Enclosure- Black
- Mounting Hardware
- Black magnetic grill
- Product Manual

PESV-8W

- 8” Pendant Speaker Enclosure- White
- Mounting Hardware
- Product Manual

PESV-8B

- 8” Pendant Speaker Enclosure- Black
- Mounting Hardware
- Black magnetic grill
- Product Manual

Features

6.5" Pendant Speaker Enclosure - White

PESV-6W

- Compatible with most 4" and 6.5" Beale Street Audio speakers with Sonic Vortex technology
- Supports 8 ohm and 70V speakers and subwoofers
- Perfect for open-ceiling and exposed environments
- Water, weather and UV resistant for indoor and outdoor installations
- IP65 Rated
- Custom color-match in any space with included white paintable enclosure; white paintable grill provided with speaker (sold separately)
- Includes additional pendant mounting options and hardware

6.5" Pendant Speaker Enclosure - Black

PESV-6B

- Compatible with most 4" and 6.5" Beale Street Audio speakers with Sonic Vortex technology
- Supports 8 ohm and 70V speakers and subwoofers
- Perfect for open-ceiling and exposed environments
- Water, weather and UV resistant for indoor and outdoor installations
- IP65 Rated
- Custom color-match in any space with included black paintable enclosure and grill
- Includes additional pendant mounting options and hardware

8" Pendant Speaker Enclosure - White

PESV-8W

- Compatible with most 8" Beale Street Audio speakers with Sonic Vortex technology
- Supports 8 ohm and 70V speakers and subwoofers
- Perfect for open-ceiling and exposed environments
- Water, weather and UV resistant for indoor and outdoor installations
- IP65 Rated
- Custom color-match in any space with included white paintable enclosure; white paintable grill provided with speaker (sold separately)
- Includes additional pendant mounting options and hardware

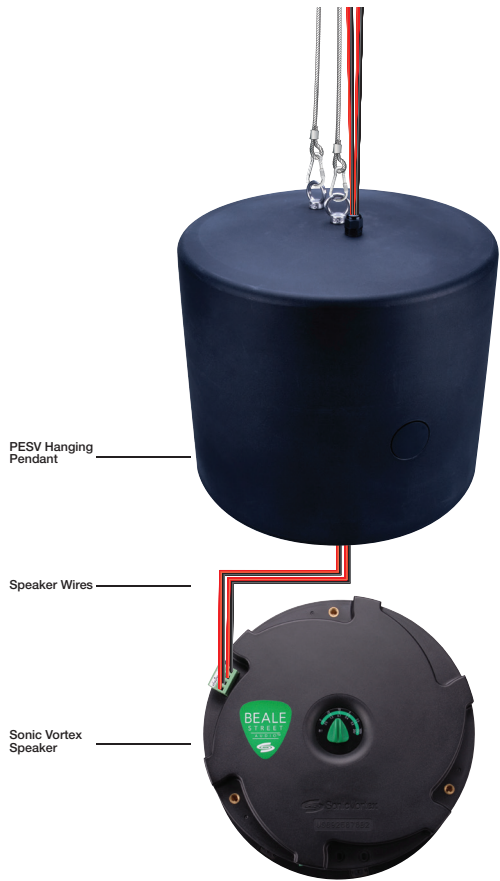
8" Pendant Speaker Enclosure - Black

PESV-8B

- Compatible with most 8" Beale Street Audio speakers with Sonic Vortex technology
- Supports 8 ohm and 70V speakers and subwoofers
- Perfect for open-ceiling and exposed environments
- Water, weather and UV resistant for indoor and outdoor installations
- IP65 Rated
- Custom color-match in any space with included black paintable enclosure and grill
- Includes additional pendant mounting options and hardware

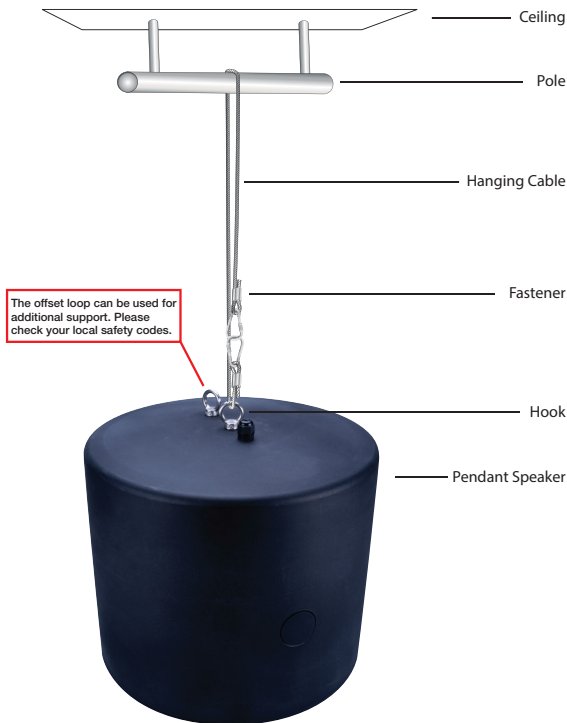
Installation

Speaker wire must be run from the equipment or volume control location to each potential speaker location. Choose a location for each speaker that is free of obstructions or anything else that might not allow for the depth of the speaker or create interference or noise.



1. At each speaker location, route the speaker cable hanging from the ceiling through the top cover and dress the cables to the wire rope.
2. Unscrew the watertight grommet on the top of the can and slide the speaker cables through the hole in the back cover. Screw on the cap to make this a watertight connection
3. Strip the cable ends approximately 1/8" to 3/16"
4. Connect the wires from the amplifier or previous speaker to the supplied terminal block
5. If mounting to the wall/ceiling with the mounting bracket, use the appropriate hardware and securely attach to the wall or ceiling
6. If being used with our 70/100V speakers make sure to adjust the tap settings on the back of the speaker prior to installing

Hanging



NOTE: Make sure the speaker is properly secured to the building's structure. Please use the proper screws, bolts, or anchors as failure to do so may cause the speaker to become unsecured and cause potential damages and injuries.

Specifications

Description	PESV-6B/PESV-6W	PESV-8B/PESV-8W
Dimensions	10.5" x 8.25" (267mm x 210mm)	12.3" x 11.0" (314mm x 280mm)
Weight	3.45 lbs (1.56kg)	6.0 lbs (2.72kg)
Material	ABS Plastic	
Compatible Beale Street Audio Speaker Models	IC6-B, IC6-MB, IC6-BB ICA6-B, ICA6-MB, ICA6-BB IC6DVC-B, ICW6-MB, TU401 P4-MB, P4-BB TIC651, BS650, ICS6-MB	IC8-B, IC8-MB, IC8-BB, TIC801, ICS8-MB

Limited Warranty

With the exceptions noted in the next paragraph, Vanco warrants to the original purchaser that the equipment it manufactures or sells will be free from defects in materials and workmanship for a period of two years from the date of purchase. Should this product, in Vanco's opinion, prove defective within this warranty period, Vanco, at its option, will repair or replace this product without charge. Any defective parts replaced become the property of Vanco. This warranty does not apply to those products which have been damaged due to accident, unauthorized alterations, improper repair, modifications, inadequate maintenance and care, or use in any manner for which the product was not originally intended.

Items integrated into Vanco products that are made by other manufacturers, notably computer hard drives and liquid crystal display panels, are limited to the term of the warranty offered by the respective manufacturers. Such specific warranties are available upon request to Vanco. A surge protector, power conditioner unit, or an uninterruptible power supply must be installed in the electrical circuit to protect against power surges.

If repairs are needed during the warranty period, the purchaser will be required to provide a sales receipt/sales invoice or other acceptable proof of purchase to the seller of this equipment. The seller will then contact Vanco regarding warranty repair or replacement.

TECHNICAL SUPPORT

In case of problems, please contact Vanco Technical Support by dialing 1-800-626-6445. You can also email technical support issues to techsupport@vanco1.com. When calling, please have the Model Number, Serial Number (affixed to the bottom of the unit) and Invoice available for reference during the call. Please read this Instruction Manual prior to calling or installing this unit, since it will familiarize you with the capabilities of this product and its proper installation. All active electronic products are 100% inspected and tested to insure highest product quality and trouble-free installation and operation. The testing process utilizes the types of high-definition sources and displays typically installed for entertainment and home theatre applications. For additional information please visit www.vanco1.com.

LIABILITY STATEMENT

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