

**TECHNICAL SPECIFICATION**  
**PENDANT SPEAKER**  
**MODEL V-1015B**



**FEATURES:**

- Low Profile
- 6 Ft. Black Chain
- Aluminum Housing
- Black (-BK), Gray (-GY) or White (-W) Finishes



**DESCRIPTION:**

A low-profile tube style pendant speaker for areas with high ceiling heights that require an upscale contemporary appearance. This speaker provides quality background music and paging in atriums, lobbies and restaurants. The pendant speaker is fabricated from aluminum and is available in a high gloss black, gray or white finish.

A six-foot black steel chain is included which easily attaches to the top of the speaker and allows it to hang in a suspended fashion. A volume control provides easy adjustments of audio levels.

**Specifications**

**SPEAKER ELEMENT**

**Cone Diameter:** 5" (12.7 cm)  
**Voice Coil Impedance:** 8 ohms

**INPUTS**

**Impedance:** > 600 ohms nominal  
**Signal Level:** -10 dBm line level

**OUTPUT**

**Rating:** 100 dB @ 4' (1.22 m)

**FREQUENCY RESPONSE**

70 Hz - 16 kHz

**POWER REQUIREMENTS**

300 mA @ -24 Vdc

**ENVIRONMENT**

Temperature: -4 to +131°F (-20 to +55°C)  
Humidity: 0-95% Non-Condensing

**HOUSING AND FINISH**

Aluminum tube construction with white, black or gray powder coat finish. A 6-foot chain with black finish is included for hanging the speaker.

**DIMENSIONS AND WEIGHT**

8.8 "H x 5.8 "Dia (22.352 cm x 14.732 cm)  
**Weight:** 3.2 lbs (1.44 kg)  
**Shipping Weight:** 5.5 lbs (2.475 kg)

**ARCHITECTS' AND ENGINEERS**

The Model V-1015B Pendant Speaker shall consist of a speaker baffle assembly designed to be suspended from a ceiling.

The speaker housing shall be 8.8 "H x 5.8 "Dia (22.352 cm x 14.732 cm). The speaker shall weigh 3.2 lbs. (1.44 kg). The speaker housing shall be constructed of aluminum tubing and finished in a white, gray or black epoxy powder coat paint. A 6-foot chain with a black finish shall be included for hanging the speaker.

The frequency response shall be 70 Hz to 16 kHz. The output shall be 100 db, at 4 feet. The amplifier shall operate on a -24 Vdc nominal power supply. Operating current shall be 300 mA at -24 Vdc. Operating temperature shall be -4 to +131°F (-20 to +55°C). Humidity range shall be 0-95%, non-condensing.

A screwdriver adjustable volume control shall be provided at the center of the grille.

Warranty information may be found on our website at [www.valcom.com/warranty](http://www.valcom.com/warranty).