

**TECHNICAL SPECIFICATION  
TALKBACK WALL SPEAKER  
MODEL V-1061-BK, V-1061-W**



**FEATURES:**

- Utilizes Standard CAT 3, 5, Or 6 Cable
- Excellent Voice and Music Reproduction
- Wide Sound Dispersion
- Electrically, Acoustically Matched Parts
- Attractive White (-W) or Black (-BK) Finish



**DESCRIPTION:**

Wall surface mounted speaker assembly complete with 45-ohm speaker and sloped baffle.

**Specifications**

**SPEAKER ELEMENT**

**Cone Diameter:** 8.0" (20.32 cm)  
**Voice Coil Impedance:** 45-Ohm

**INPUTS**

**Impedance:** 45-Ohms nominal  
**Rated Power:** 12 Watts

**FREQUENCY RESPONSE**

80 Hz to 15 kHz

**SPEAKER POWER RATING**

12 Watts

**ENVIRONMENT**

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

**HOUSING AND FINISH**

Baffle constructed of .5" (1.27 cm) particle board, covered with white or black vinyl with matching cloth grille.

**DIMENSIONS AND WEIGHT**

9.7 "H x 11.5 "W x 4.0 "D (24.638 cm x 29.21 cm x 10.16 cm)  
**Weight:** 4.0 lbs (1.8 kg)  
**Shipping Weight:** 4.5 lbs (2.025 kg)

**ARCHITECTS' AND ENGINEERS**

The Wall Speaker, Model V-1061 shall consist of a 45-ohm speaker and sloped baffle. The speaker, housing and hardware shall be electrically and acoustically matched for a frequency response of 80 Hz to 15 kHz.

The speaker element shall be cone type with 5 oz (142 g) ceramic magnet. Diameter of speaker cone shall be 8.0" (20.32 cm) with 2.0" (5.08 cm) whizzer cone. Voice coil impedance shall be 45-ohm. Speakers utilizing an 8-ohm voice coil are not acceptable. Operating temperature shall be -4 to + 131°F (-20 to + 55°C).

The baffle shall be constructed of .5" (1.27 cm) particle board covered with black or white vinyl and have a matching grille cloth.

Maximum dimensions of the housing shall be 9.7 "H x 11.5 "W x 4.0 "D (24.638 cm x 29.21 cm x 10.16 cm). Weight is 4.0 lbs (1.8 kg).

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