

VA-VIBX

Sound Masking System Vibration Loudspeaker

The VA-VIBX loudspeaker is designed to generate the optimum masking sound through a wall or ceiling partition. When applied on a light partition such as a gypsum wall or ceiling, the VA-VIBX converts the wall to a sound masking loudspeaker. The result is a diffuse sound perfect for effective sound masking.

The VA-VIBX is also excellent for anti-espionage applications and can significantly limit sound transmission between rooms when attached to windows, doors and HVAC ducts.

TECHNICAL SPECIFICATIONS

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|---------------------|---|
| Power | 5 W |
| Enclosure Material | Fireproof ABS |
| Frequency Response | 100 Hz to 8 kHz |
| Connectors | Screw-On |
| Driver | Vibration Exciter |
| Max Nb VibX/channel | 4 per output channel |
| Mounting | Self-adhesive |
| Color | White |
| Weight | 0.14 kg (0.3 lbs) |
| Shipping Weight | 0.25 kg (0.6 lbs) |
| Box Dimensions | 14.5 x 14.5 x 3.5 cm (5 1/2 x 5 1/2 x 1 1/4") |



*Tap speaker to 2W@25V