**Description**

The VERIS 6 is a two-way, full-range loudspeaker system suitable for use in a wide variety of fixed installations.

Compact but powerful, it is ideal for distributed systems such as those found in cafes, restaurants, shopping centers and airports.

When paired with a subwoofer such as the VERIS 210S, a VERIS 6 system will produce high-fidelity, broad spectrum sound that belies its modest size.

In addition to distributed systems, the VERIS 6 is an excellent choice for ancillary delay applications. When used to augment a FOH system in such venues as auditoria, theatres, and houses of worship, delay speakers can significantly even-out the difference in sound pressure level from the front of the room to the rear of the room. Units may be positioned for underbalcony fill, overbalcony fill, or simply placed towards the rear of the seating areas. By deploying VERIS 6 loudspeakers in such a manner, the system designer will have far greater control over relative levels and relative tonal response when commissioning and equalizing the installation.

The VERIS 6 may be mounted to a wall or ceiling surface with a yoke bracket (included), suspended from its M6 threaded rigging points, or installed using an OmniMount™ Series 30 mounting device.

**Applications**

- Restaurants
- Pubs
- Cafes
- Worship Centers
- Shopping Malls
- Airports
- Delay Fill

**Features**

Internal DYNA-TECH™ Dynamic Driver
Protection Circuitry
Black or White Finish Available
Ferrofluid Treated HF Driver for Improved
Heat Dissipation
Non-Resonant, Non-Metallic HF Diaphragm for Reduced Distortion
Carbon Ring Cone Technology Provides 30% More Piston Area with Increased Excursion Capability
Terminal Strip and NL4 Compatible Connectors

**SYSTEM**

- **Format:** Two-way full-range, vented bass, trapezoidal enclosure
- **Operating Range:** 100 Hz - 18 kHz
- **Frequency Response:** 125 Hz - 10 kHz (± 3 dB)
- **Dispersion (-6 dB):** 90° H x 70° V (in vertical position)
- **Crossover Frequency:** 2 kHz
- **Maximum SPL @1m:** 110 dB continuous / 117 dB peak
- **Sensitivity in SPL:** 90 dB (125 Hz - 10 kHz, 1/3 octave) 90 dB (250 Hz - 4 kHz, speech range)
- **Max Power Handling:** 100W RMS (28.3Y) 250W Program / 500W Peak
- **Impedance:** Nominal 8Ω / Min. 6.5Ω at 7.7 kHz
- **Connectors:** Terminal Strip and NL4 Compatible

**TRANSDUCERS**

- **Low Frequency:** 6" (152mm) 100W RMS 250W Program, 8Ω
- **High Frequency:** 3/4" (19mm) 50W RMS 125W Program, 8Ω

**MECHANICAL**

- **Enclosure:** Trapezoidal (22.5° included angle) 11-ply cross-laminated birch
- **Finish:** Black or white catalyzed polyester paint (specify at time of ordering)
- **Rigging Provisions:** (9) M6 threaded rigging fittings¹ (4) M6 threaded fittings for OmniMount™30 bolt pattern; yoke bracket included
- **Grille:** Powder coated steel, black or white
- **Dimensions:** 15.5" (395mm) x 9.8" (249mm) x 10.1" (259mm)
- **Net Weight:** 16.5 lbs / 7.5 kg

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¹100 lbs / 45.4 kg per point in straight line, 10:1 safety factor.
VERIS 6 TWO-WAY FULL-RANGE LOUDSPEAKER SYSTEM

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**Amplitude versus Frequency (in free space)**

- Resolution <500 Hz = 10 dB, >500 Hz = 40 Hz, 1/8 octave
- Frequency in Hz

**Impedance versus Frequency**

- ohms
- Frequency in Hz

**Directivity Index**

- Degree
- Frequency in Hz

- Horizontal
- Vertical

- Axial Q
- Frequency in Hz

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Recommended Power: 200 - 300 WRMS at 8Ω

Recommended High-Pass Filter: 100 Hz+

*24 dB / octave or higher

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**Installation Accessories**

- **VERIS Handle & Stand Socket**
  - Attaches to Omni-Mount™ fasteners.

- **Tilting Bracket**
  - Allows precise angling of a VERIS loudspeaker.

- **Seat Track Kit**
  - Quick and easy way to fly VERIS enclosures.

- **Yoke Bracket**
  - Provides 0°, 10°, & 20° inclination to wall surface.

- **Tilting Brackets**
  - Multiple brackets may be used to position one loudspeaker below another.

- **Eyebolt Kits**
  - Suspend VERIS enclosures safely and easily.

- **Ceiling Mount Kit**
  - Derives a hang point from a ceiling surface.

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