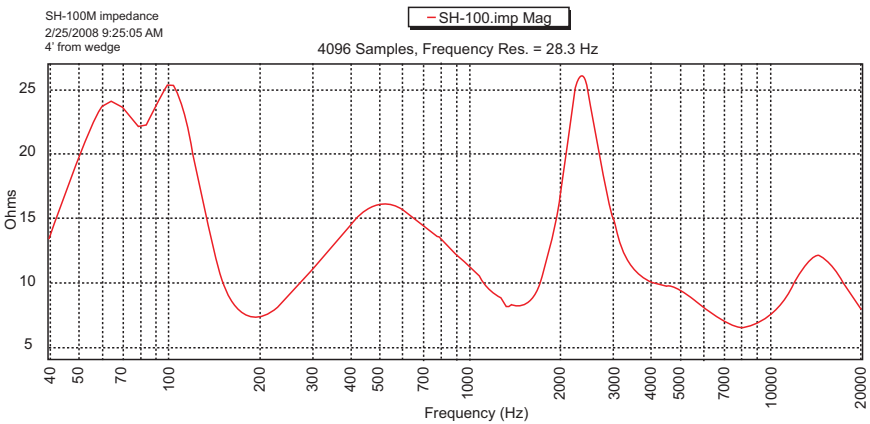
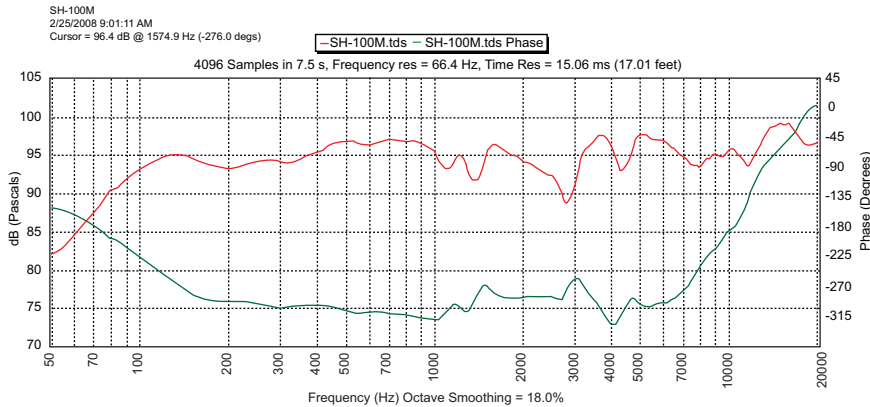


The SH-VLPM is a wedge style monitor that offers wide dispersion with front to back rejection and high gain before feedback. The angles of the box were designed to allow the lowest profile possible while still providing un-compromising performance.

**Specifications**

Coverage Pattern ..... 110° horizontal x 110° vertical  
 Operating Frequency Range ..... 70 Hz - 20 kHz +/- 3 dB  
 ..... 50 Hz – 24 kHz -10 dB  
 Sensitivity @ 1M ..... 95 dB SPL  
 ..... (Measured as 2.83V input, 1M whole space)  
 Maximum Output ..... 120 dB SPL Cont., 126 dB SPL Program  
 Input Power Ratings ..... 300W continuous, 600W program  
 Nominal Impedance ..... 8 ohms  
 Minimum Impedance ..... 5 ohms @ 7 kHz  
 Recommended Processing ..... 70 Hz HP @ 24 dB/Butterworth  
 Drivers ..... Single 8" coaxial  
 Input Connections ..... 2-NL4MP  
 Enclosure Material ..... 13ply, 18mm Baltic Birch, polyurea coated

**SH-VLPM**  
 Very-Low Profile  
 Wedge Style  
 Monitor



- Applications**
- Houses of worship
  - Commercial theatre sound
  - Live music venues
  - Performing arts centers
  - Discos
  - High end home theatres
- Accessories**
- Weatherized options available

**PERFORMANCE DATA**

Model	Max SPL	Sensitivity	Magnitude Response	Beam Width	Power Rating	Dimensions (in.)	Weight
SH 4015	126 dB	95 dB	70 Hz – 20 kHz	110° x 110°	600 W	20.5 x 20.5 x 11.4	41 lbs

### **Architect/Engineers Specs**

The loudspeaker shall utilize one 8" coaxial transducer in a patent-pending enclosure. The coverage pattern shall be 110° horizontal x 110° vertical. The loudspeaker shall have an operating range of +/- 3 dB 70 Hz – 20 Hz. Sensitivity of 95 dB SPL 1w/1m. Output of 120 dB SPL/126 dB SPL Peak. Power handling shall be 300 Watts continuous, 600 Watts program. The impedance shall be nominal 8 ohms.

The loudspeaker shall be constructed of 13 ply birch, water resistant polyurea coated, properly braced for the intended use and a rugged steel grill. The connectors shall be Neutrik NL4. The Loudspeaker shall be the Danley Sound Labs SH-VLPM.