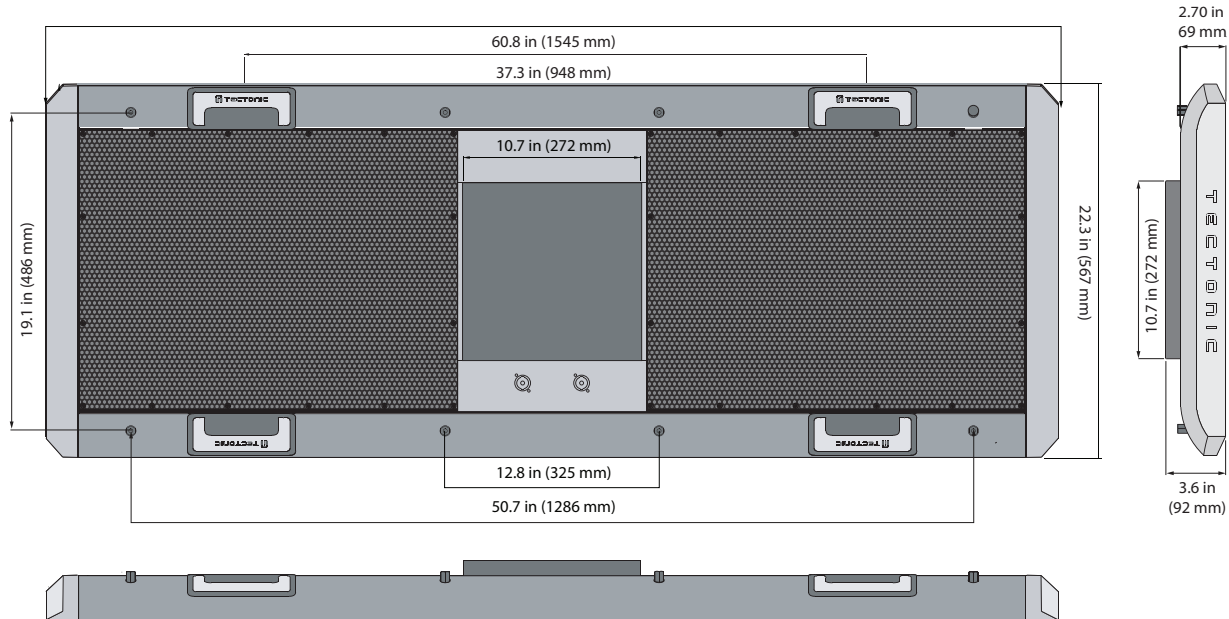


Tectonic

PL-12 Resonant Mode Audio Loudspeaker

2-way system with two DMLs (distributed mode loudspeaker) and one HF ribbon



PL-12 SPECIFICATIONS:

- Frequency Response:
 - 80Hz – 20kHz (+-3dB)
 - 60Hz – 22kHz (+3dB/-10dB)
- Amplification
 - Continuous Power Rating: 350W RMS (DML), 60W RMS (Ribbon)
 - Program Power / Peak Power: 700W/800W (DML), 120W/240W (Ribbon)
 - Recommended Amplification: 800W @ 4 ohm (DML), 240W @ 12 ohm (Ribbon)
- Neutrik NL4FC four-conductor connectors
- Sensitivity: 100dB (DML), 103dB (ribbon) @ 1W / 1Meter
- Peak Output: 129dB
- Nominal Impedances:
 - 2 x DML, 4 ohm
 - 1 x Ribbon, 12 ohm
- Coverage
 - Horizontal Coverage: 165° (DML), 120° (Ribbon)
 - Vertical Coverage: 165° (DML), 15° (Ribbon)
- Dimensions
 - 60.8" W x 22.3" H x 2.9" D (1545mm W x 567mm H x 74mm D)
- Weight: 98 lbs (45 Kg)

Specifications subject to change without notification.