



ULD Specifications

Power Handling Capacity	Over 300 Watts RMS, 1000 Watt Peaks
Sensitivity	Greater than 96 db at 1 watt-meter
Frequency Response	98 Hz - 18 kHz
Voice coil diameter	1.0 inch
Magnet Structure	Neodymium
Voice Coil material	Pure Copper Winding
Cone Material	Aluminum
Surround material	Nitrile Butadiene Rubber

Frequency Response:

98 Hertz - 18,000 Hertz supported by FAB, Time-Phased, Frequency Amplitude Beaming engine.

Maximum Input Ratings (True 6 ohms):

Greater than 300 watt RMS, 1000 watt peaks, (Over 120 db) sustained volume output with 130 db Peaks

Horizontal Coverage:

Over 175° average

Vertical Coverage:

+/- 6° Governed by New 4 generation FAB©, Frequency Amplitude Beaming engine

Neodymium Based 9 Driver Complement:

9 - Full range, high compliance, 3.5" transducers featuring **Neodymium / Iron / Boron** motors

Input Connection:

Twin NLJ2 speakON / 1/4 inch, Combo connectors
(feed-through design, stackable to 3 units high with most modern amps)

Finish:

Resilient, black, UV stabilized, polymer coating. Weather resistant. Custom covers available

Grille:

Stainless Steel, Powder Coated, featuring RadiatingGrill ©

Accessories:

Stand bracket and hard case available

Dimensions:

Height:40.25 inches (1023 mm) Width: 6.2 inches (158 mm) Depth: 5.0 inches (127 mm)Weight: (with mounting bracket): Just 16 pounds
(Specifications subject to change)