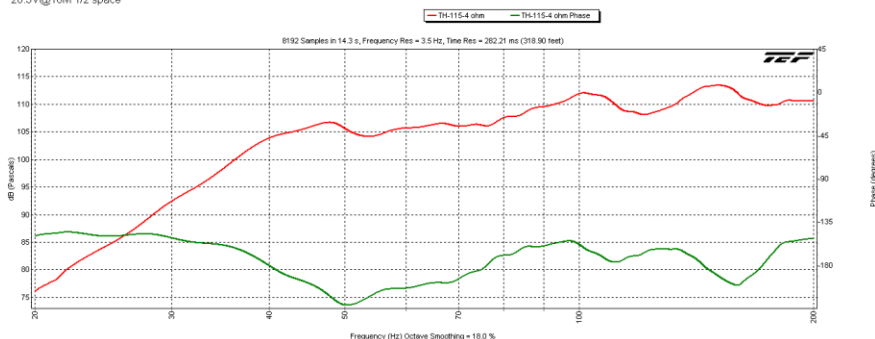


The TH115 is aimed at the concert/tour professional that wants massive punch but light weight and easy portability. Interlocking skids allow the box to be stacked into multiples which produce stunning output and low frequency directivity. The TH115 can also be installed permanently using a variety of fly-points available on the install version.

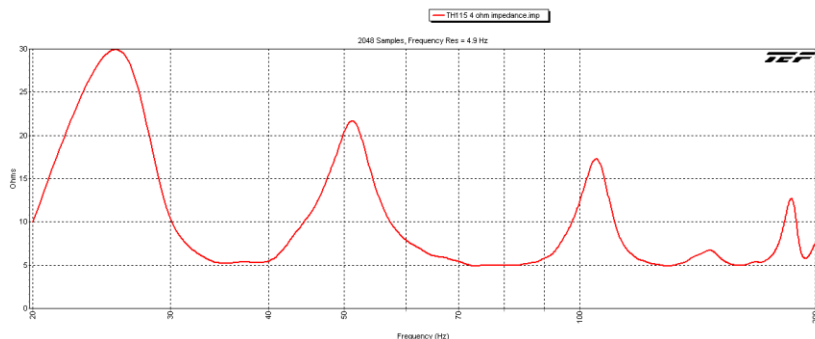
Specifications

Operating Frequency Range 38 Hz - 200 Hz - 3 dB
 33 Hz – 280 Hz -10dB
 Sensitivity @ 1M..... 106 dBSPL
 112 dBSPL @ 100 Hz max
 (Referenced to 2.83V @1M ½ space, measured as 28.3V @ 10M)
 Maximum Output 133 dBSPL/139 dBSPL Peak
 139 dBSPL/145 dBSPL Peak @ 100 Hz
 Input Power Ratings..... 1000 W continuous, 4000 W Peak
 Nominal Impedance 4 ohms
 Minimum Impedance 5 ohms @ 78 Hz
 Recommended Processing 25 Hz HP @ 24 dB/Butterworth
 Drivers.....LF 1 x 15" Long excursion
 Input Connections2-NL4MP
 Enclosure Material 13ply, 18mm Baltic Birch, polyurea coated

TH-115-4 ohm
 4/18/2011 6:25:29 PM Outdoors
 28.3V@10M 1/2 space



TH115 4 ohm impedance
 5/28/2008 11:29:20 AM



TH115

Lightweight and
Easy Portability



Accessories

Powered version available
 Speaker Cover
 Touring or Install versions
 Weatherized options available

PERFORMANCE DATA

Model	Max SPL	Sensitivity	Magnitude Response	Power Rating	Dimensions (in.)	Weight
TH115	139 dB	106 dB	38 Hz – 200 Hz	2,000 W	40 x 22.5 x 28.5	152 lbs

Architect/Engineers Specs

The loudspeaker shall utilize one 15" long excursion transducer in a patent-pending enclosure. The subwoofer shall have an operating range of -3 dB 38 Hz – 200 Hz with sensitivity of 106 dBSPL, 112 dBSPL @ 100Hz.

133 dBSPL/139 dBSPL peak 139 dBSPL/145 dBSPL @ 100Hz. Power handling shall be 1000 W continuous, 2000 W program.

The impedance shall be nominal 4 ohms.

The loudspeaker shall be constructed of 13 ply Baltic 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 TH115.