

SPECS

PEAVEY ELECTRONICS

115 DLM™

Low-Profile Stage Monitor

SPECIFICATIONS

Enclosure:

115 DLM™

Frequency Response:

75 Hz to 17 kHz

Low-Frequency Limit (-3 dB point):

75 Hz

**Useable Low-Frequency Limit
(-10 dB point):**

55 Hz

Power Handling:

100 watts continuous (28.3 V RMS)

200 watts program

**Sound Pressure Level • 1 Watt at
1 Meter • Swept-Sine Input in
Anechoic Environment:**

98 dB

Maximum Sound Pressure Level:

116 dB

Transducer Complement:

One 22XT™ titanium compression driver
loaded onto a CH™-3 horn

One 15" 15830 woofer

Box Tuning Frequency (Fbox):

85 Hz

Crossover Frequency:

2.2 kHz

Crossover Type:

Internal passive two-way with level
attenuator

Crossover Slope:

12 dB/octave high and low pass

Impedance (Nominal):

8 ohms

Impedance (Minimum):

5.1 ohms

Input Connections:

Two 1/4" full-range connectors

Enclosure Materials and Finish:

Durable black carpet

**Mounting:**

SA-1™ stand adaptor

Dimensions (H x W x D):

18.75" x 25" x 16"

(47.63 cm x 63.5 cm x 40.64 cm)

Net Weight:

50.8 lbs. (23.04 kg)

Shipping Weight:

58.5 lbs. (26.54 kg)

DESCRIPTION

The 115 DLM™ is a full-range, low-profile stage monitor designed to ensure the performer the most accurate representation of sound. This monitor is at the leading edge of technology, with the high frequencies supplied by a 22XT™, a titanium-diaphragm compression driver. The internal, full-range crossover, with full-range attenuator, blends the 15-inch woofer with the 22XT™ for the optimum monitor response.

The enclosure can be vertically mounted or placed onstage at either 30 or 45 degrees. The SA-1™ stand adaptor allows for the use of a speaker stand to elevate the enclosure.

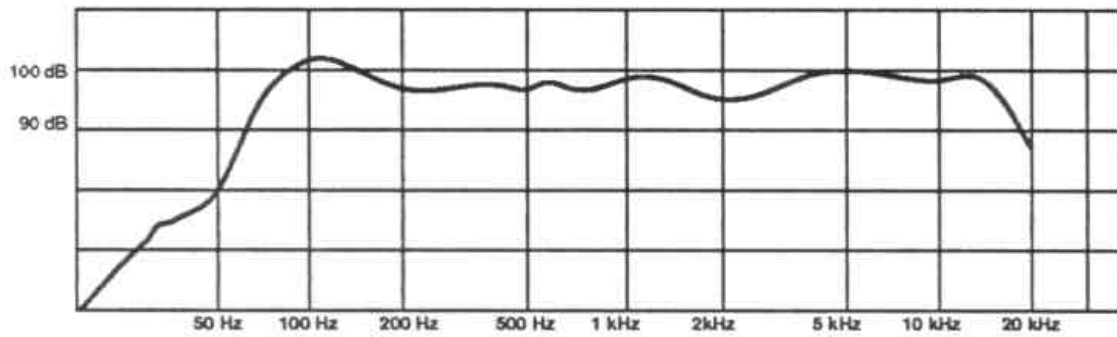
The 115 DLM™ is covered with a durable black carpet, and an expanded metal grille is added for speaker protection.

ARCHITECTURAL & ENGINEERING SPECIFICATIONS

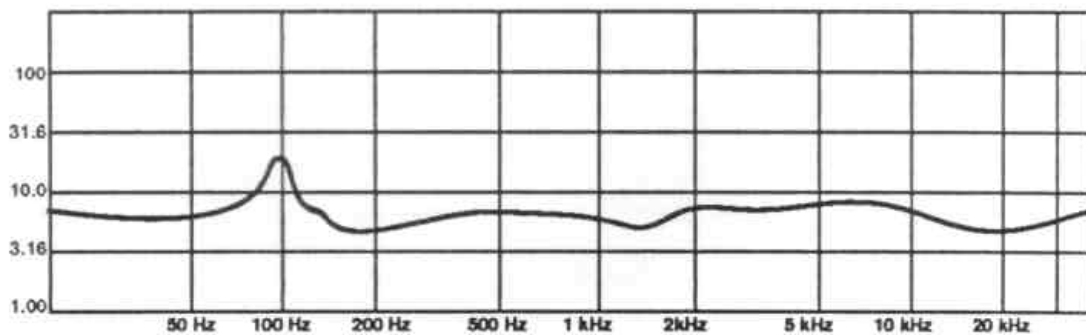
The loudspeaker system shall have an operating bandwidth of 75 Hz to 17 kHz. The output level shall be 98 dB when measured at a distance of one meter with an input of one watt. The nominal impedance shall be 8 ohms. The continuous power handling shall be 100 watts with maximum program of 200 watts and minimum amplifier headroom of 3 dB. The outside dimensions shall be 18.75 inches high by 25 inches wide by 16 inches deep. The weight shall be 50.8 lbs. The loudspeaker system shall be a Peavey model 115 DLM™.



Frequency Response



Impedance



ONE-YEAR LIMITED WARRANTY

NOTE: For more details, refer to the warranty statement. Copies of this statement may be obtained by contacting Peavey Electronics Corporation, P.O. Box 2898, Meridian, Mississippi 39302-2898.



Features and specifications subject to change without notice.

Peavey Electronics Corporation 711 A Street / Meridian, MS 39301 / U.S.A. / (601) 483-5365 / Fax: 486-1278

©1996

#80300367

Printed in U.S.A. 11/96

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>