SONANCE

VISUAL PERFORMANCE DATA SHEET

VP62LCR | VP66LCR

TECHNICAL SPECIFICATIONS

Frequency Response

 $(W \times H)$

 VP62LCR
 VP66LCR

 SKU
 93028
 93084

 UOM
 Each
 Each

Tweeter 1" (25mm) cloth dome, Ferrofluid- 1" (25mm) powder coated aluminum dome,

cooled, acoustic back chamber Ferrofluid-cooled, acoustic back chamber

Woofer Two 6.5" (165mm) textured Two 6.5" (165mm) Kevlar / Nomex

polypropylene cone, rubber surround laminated cone, rubber surround

Impedance 6 Ohms nominal; 4 Ohms minimum 6 Ohms nominal; 4 Ohms minimum

Power Handling (RMS) 5 watts minimum; 125 watts maximum 5 watts minimum; 140 watts maximum

Sensitivity (2.83V/1m) 90dB SPL 91dB SPL

(175mm x 368mm)

45Hz - 20kHz +/- 3dB

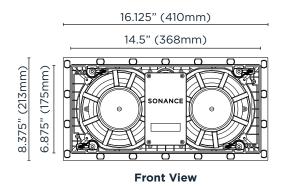
 Product Dimensions
 16.125" x 8.375" x 3.5625"
 16.125" x 8.375" x 3.5625"

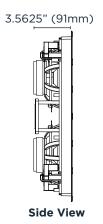
 (W x H x D)
 (410mm x 213mm x 91mm)
 (410mm x 213mm x 91mm)

Cut-Out Dims 6.875" x 14.5" 6.875" x 14.5"

Shipping Weight 8 lbs. (3.6kg) 8 lbs. (3.6kg)

DIMENSIONAL DRAWINGS





ASSOCIATED PRODUCTS

MEDIUM MODEL

43Hz - 20kHz +/- 3dB

(175mm x 368mm)

Rectangle Retrofit Enclosure / Each 92836 LCR Flex Bracket / Each 92475

LIMITED FIVE (5) YEAR WARRANTY Sonance warrants to the first end-user purchaser that this Sonance-brand product ("Product"), when purchased from an authorized Sonance Dealer/Distributor, will be free from defective workmanship and materials for the period stated above. Sonance will at its option and expense during the warranty period, either repair the defect or replace the Product with a new or remanufactured Product or a reasonable equivalent. For more details please refer to the product manual.

©2020 Sonance. All rights reserved. Sonance is a registered trademarks of Dana Innovations. Due to continuous product improvement, all features and specifications are subject to change without notice. For the latest Sonance product specification information visit our website at www.sonance.com.