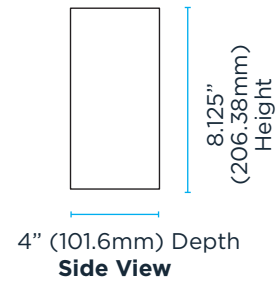




SPL8QT SOUNDBAR DATA SHEET

SPL8QT TECHNICAL SPECIFICATIONS

UOM	SPL8QT Each
Tweeter	0.75" (19mm) Aluminum
Woofer	8" (203.2mm) Aluminum
Frequency Response	60Hz-24kHz +/-3dB
Impedance	4 - 8 ohms (woofer quantity dependent)
Recommended Power	50 watts minimum; 200 watts maximum
Sensitivity (2.83V/1m)	96dB SPL
Enclosure	Aircraft Grade Aluminum
Width (W)	Built-to-Order (minimum required width depends on model configuration)
Dims (Depth x H)	4" x 8.125" (101.6mm x 206.38mm)
Shipping Weight	Dependent on width



SPL8QT-LCR Front View
Built-to-Order Width

SPL8QT FEATURES

- Built-to-order based on application and configuration to perfectly match TV size
- Colored stainless steel perforated grille
- LR, LRSUB, LCR, C, CS configurations
- Available in standard or marine grade
- Through-hole mount, TV mount, or wall mount options, mounting brackets sold separately

SPL8QT WIDTHS

SPL8QT-LCR Minimum Width:
53-64.99" to match displays 61-74"
65-91.99" to match displays 65-82"
92-96" to match displays 105-110"

SPL-QT models feature panels on the front baffle that provide access during product manufacturing for improved build consistency. Not field-serviceable.

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.

©2024 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.

JAMES by SONANCE • 2185 Park Place • Minden, NV 89423 • USA • PHONE: (775) 461-7500 • www.jamesloudspeaker.com

10.21.2024