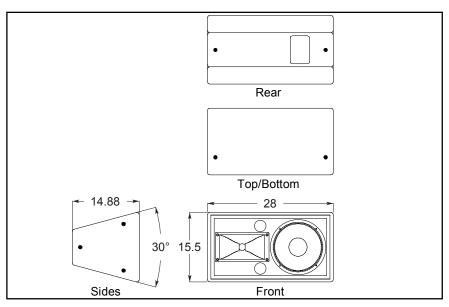


CSC2264H



Specifications:

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System.			
Frequency Range (-10 dB):			
Frequency Response (±3 dB):	60 Hz - 18 kHz		
Horizontal Coverage Angle (-6 dB):	80° averaged 500 Hz to 16 kHz		
Vertical Coverage Angle (-6 dB):	70° averaged 500 Hz to 16 kHz		
Directivity Factor (Q):	14 averaged 500 Hz to 16 kHz		
Directivity Index (DI):	10.5 dB averaged 500 Hz to 16 kHz		
Sensitivity ² :			
Calculated Maximum SPL ² :	129 dB SPL, 1W @ 1m (3.3 ft)		
Nominal Impedance:	8 ohms (Passive crossover mode)		
Power Rating ¹ :	600 watts IEC, 2400 watts peak		
Transducers:			
Low Frequency:	2206H, 300 mm (12 in) dia., 100 mm (4 in) edge		
	wound ribbon voice coil		
Nominal Impedance:	8 Ohms		
Power Rating:	600 watts AES, 2400 watts peak		
Sensitivity ² :	95 dB SPL, 1W @ 1m (3.3 ft)		
Calculated Maximum SPL ² :	129 dB SPL, 1W @ 1m (3.3 ft)		
High Frequency:	2447J; 100 mm (4") diaphragm and voicecoil		
	dia., 76 mm (1.5") throat dia.; 2333 horn		
Nominal Impedance:	16 Ohms		
Input Power Rating:	75 W AES; 300 W Peak		
Sensitivity ² :	112 dB, 1 W @ 1 m (3.3')		
Calculated Maximum SPL:	137 dB @ 1 m (3.3')		
Physical:			
Enclosure:	Trapezoidal, 15° top & bottom angles, 18 mm		
	birch plywood		
Environmental Specifications:	Mil-Std 810, IPX4 per IEC 529		
Suspension Attachment:	12 points, accept M10 threaded hardware		
Finish:	Black DuraFlex coating		
	(white or custom color optional)		
Grille:	Black powder coated 18 gauge		
	perforated steel grille with foam backing (white or		
	custom color optional)		
Input Connector:	2 x NL4 Neutrik Speakon connector		
Dimensions (H x W x D):			
, ,	(15.5 in x 28 in x 14.88 in)		
Net Weight:	31.8 kg (70 lb)		
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12" Two-Way System
Horizontal Configuration
60° x 40° Coverage Pattern
For Permanent Installation

Key Features:

- ▶ 2206H 12" VGC (Vented Gap Cooled™ LF transducer
- ▶ 2333 Optimized Aperture[™] HF horn with 1.5" throat
- ▶ 2447J 4" diaphragm, 1.5" throat compression driver
- Compact trapezoidal enclosure
- DuraFlex finish tough, weather resistant and paintable
- ► Tamper resistant internal Biamp/Passive crossover selector
- Advanced Network Topology for smooth power response and stable amplifier loading
- Versatile complement of suspension points

The CSC2264H is a JBL Custom Shop produced adaptation of the Sound Power series SP212-6. The same transducers and switchable passive/active crossover network have been repackaged in a horizontal configuration enclosure. All of the features of the standard product have been maintained while adding installation flexibility.

The CSC2264H is available on a build-to-order basis. Contact the Custom Shop for information on availability and lead time.

¹Rating based on test signal of IEC filtered random noise with a peak-to-average ratio of 6 dB, two hours duration. ²Sensitivity is based on a swept 500 Hz to 2.5 kHz test signal for an input of 2.83V @ 8 ohms.

JBL continually engages in research related to product improvement. Some materials, production methods and design refinements are introduced into existing products without notice as a routine expression of that philosophy. For this reason, any current JBL product may differ in some respect from its published description, but will always equal or exceed the original design specifications unless otherwise stated.

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