

Specifications

Frequency Range (-10dB)	37 Hz to 2.5 kHz
Frequency Response (± 3 dB)	42 Hz to 2.1 kHz
Transducer Power Rating (AES)	2000 W (8000 W peak) 2 hrs
System Power Rating	1200 W (4800 W peak), 100 hrs
Maximum SPL (1m)	50 Hz - 125 Hz 136 dB-SPL cont ave (142 peak) 125 Hz - 800 Hz 135 dB-SPL cont avg (141 peak) supported, high power low frequency module
Input Modes	Drivers Parallel / Drivers Discrete
Nominal Impedance	4 ohms in parallel-drive mode 2 x 8 ohms in discrete drive mode
LF Driver	2 x JBL 2226H 380 mm (15 in) VGC drivers with 100 mm (4 in) voice coil Low frequency transducers are the 2226H
Enclosure	Trapezoidal with 15 degree side angles, 16 mm (.625 in) exterior grade 11-ply Finnish birch plywood
Suspension Attachment	20 points (5 top, 5 bottom, 4 each side, 2 rear), M10 threaded hardware (eyebolts NOT included, see optional accessories)
Finish	Black DuraFlex™ finish. White (-WH) available upon request
Optional Weather Resistant Versions	WRC for outdoor placement where the loudspeaker will be sheltered from direct exposure to the elements. WRX for direct exposure or extreme environments, such as tropical or beach, or in areas with salt air, extreme high humidity or rapid changes in temperature
Grille	Powder coated 14 gauge perforated steel, zinc-phosphate dipped, foam backing (grille cloth backing on white units)
Input Connectors	Neutrik Speakon® NL8, plus CE-compliant covered barrier strip terminals. Barrier terminals accept up to 5.2 sq mm (10 AWG) wire or max width 9 mm (.375 in) spade lugs. Speakon in parallel with barrier strip for loop through
Environmental	Mil-Std 810; IP-x3 per IEC529. For higher environmental ratings, use WRC or WRX

Dimensions (H x W x D in vertical orientation)	991 x 476 x 609 mm (39 x 18.75 x 27.2 in)
Net Weight	53.4 kg (118 lb)
Optional Accessories	229-00009-01 kit of three M10 x 35 mm forged shoulder steel eyebolts
Nominal LF Driver Impedance	4 ohms in parallel-drive mode 2 x 8 ohms in discrete drive mode