

## Specifications

Frequency Range (-10dB)	200 Hz to 19.5 kHz
Frequency Response ( $\pm 3$ dB)	230 Hz - 18.5 kHz
Coverage Pattern	40° x 30°
Directivity Index (DI)	16 dB
System Sensitivity (1w @ 1m)	Passive Mid-High: 110 dB SPL
Maximum Peak SPL	MHF - 142 dB Peak Passive Mode
Transducer Power Rating (AES)	MHF - 400 W (1600 W Peak)
Crossover Frequencies	1.2 kHz
DSP	Custom DSP for Crown ITHD and IT4x3500HD amplifiers
MF Driver	2 x JBL CMCD-82H midrange driver with 200 mm (8 in) diameter Differential Drive® dual 75 mm (3 in) voice coil
HF Driver	2 x JBL 2432H, 38 mm (1.5 in) exit compression driver, 75 mm (3 in) voice coil
Nominal Impedance	MF: 4 ohms HF: 16 ohms
Enclosure	Trapezoidal with Rectangular sides, combination of 18 mm and 16 mm (5/8 in) exterior grade birch plywood
Enclosure WRC/WRX Version	For direct exposure or extreme environments, berglassed with stainless steel hardware
Grille	Black powder coated zinc treated 14 gauge perforated steel with black foam backing
Grille WRC/WRX Version	Three layer grille assy consisting of 16-gauge powder coated S.S., backed with O.C. foam and S.S. mesh
Input Connector	NL4 for bi-amp operation
Input Connectors WRC/WRX Version	4 conductor 16 awg direct burial cable assy 20 length (or length TBD)
Suspension	32 total points (7 top and bottom, 7 each side, 4 back), M10 threaded

Dimensions (H x W x D)	991 mm x 991 mm x 1145.8 mm (39.0 x 39.0 x 45.1 in)
Net Weight (each)	245 lbs (111.4 kg)
Crossover Modes	Passive
System Power Rating	MHF - 400 W (1600 W Peak) (IEC rated)
Environmental	Available WRC/WRX Version: IP55