

Specifications

Power Rating	1750 Watts Peak/875 Watts Continuous
Frequency Range (-10dB)	57 Hz - 20 kHz
Dimensions (H x W x D)	349 mm x 597 mm x 444 mm(13.75 in x 23.5 in x 17.5 in)
Frequency Response	75 Hz - 20 kHz (+/-3db)
Maximum SPL (1m)	136 dB SPL
Coverage Pattern	100 x 15 nominal
DPC-2 Output as (Continuous IED shaped pink noise into rated load impedance)	LF: 750 Watts, HF: 125 Watts
DPC-2 Output Section	LF: Dual-Bridged Technology™, Class D
Inputs	XLR with loop through
LF Driver	1 x JBL 2262FF 305 mm (12 in) neodymium magnet
HF Driver	3 x JBL 2408J, 38 mm (1.5 in)
User Controls	Input Attenuator (0-16 dB)
Signal Processings	DSP based, resident in Input Module
AC Power Operating Range	90-132 VAC or 216-264 VAC, 50/60 Hz
AC Input Connector	Neutrik PowerCon (NAC 3MPA)
AC Loop Through Connector	Neutrik PowerCon (NAC 3MPB)
AC Current Requirements	6A per system at 120V, 3A per system at 240V
Enclosure	25/15 mm, 11-ply birch plywood
Suspension / Mounting	Optional VRX-AF line array frame kit, 10mm forged eyebolts or internal dual angle 36mm pole mount cup for pole or tripod mounting
Finish	Black DuraFlex™ finish
Grille	Powder coated, black, 16-gauge perforated steel with with acoustically transparent foam
Net Weight (each)	24 kg (52 lb)

Outputs	1 x XLR
System Type	Constant Curvature 12" Two-Way Powered Line Array System
Nominal Impedance	NA - amplification is integrated