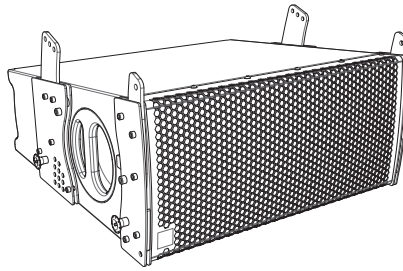


EVO20-P

| Preliminary data sheet |



TECHNICAL DATA - EVO20-P

LF Transducers	2 × 10" High performance woofers
HF Transducers	1 x compression driver, 1.4" horn throat diameter, 75 mm (3 in) voice coil
Power Handling (RMS)	LF: 400 W HF: 70 W
Nominal Impedance	LF: 8 Ohm HF: 8 Ohm
SPL (Continuous/Peak)	127/133 dB SPL
Frequency Range (-10 dB)	66 - 20000 Hz
Frequency Range (-3 dB)	88 - 17000 Hz
Aiming/Prediction Software	EASE FOCUS
Coverage	90° Horizontal
Connectors +/-1 +/-2	2 x Neutrik speakON® NL-4 in parallel Input Link
Cabinet Construction	15 mm Birch Plywood
Grille	1.5 mm perforated weatherised steel with protective foam
Finish	Durable IDEA proprietary Aquaforce High Resistance paint coating process
Rigging Hardware	High-resistance, coated steel integrated 4-point rigging hardware 10 angulation points (0°-10° internal splay angles in 1° steps)
Dimensions (WxHxD)	626 x 278 x 570 mm (24.6 x 10.9 x 22.4 in)
Weight	35.3 kg (77.8 lb)
Handles	2 integrated handles
Accessories	Rigging frame (RF-EVO20) Transport cart (CRT EVO20)

TECHNICAL DRAWINGS - EVO20-P

