

# Technical Specifications:

	XLC-127	XLC-127+
Freq. Response <sup>1</sup> (-3 dB):	65 Hz-18 kHz	
Freq. Range <sup>1</sup> (-10 dB):	50 Hz-20 kHz	
Max Calculated SPL <sup>1</sup> :	135 dB Cont., 141 dB Pk	
Horizontal Coverage:	120°	
Vertical Coverage:	Array Dependant, Software Definable	
Rigging (Both Types):	Fully Captive Aluminum, 1° increments, 16 elements with 8 to 1 Safety Factor	
LF Power Handling:	300W Cont., 1200W Peak	
MB Power Handling:	200W Cont., 800W Peak	
HF Power Handling:	80W Cont., 320W Peak	150W Cont., 600W Peak
Biamp MB/HF Power Handling:	200W Cont., 800W Peak	
Sensitivity(LF/MB/HF) <sup>1</sup> :	95/101/110 dB	
LF to MB crossover Freq:	500 Hz	
MB to HF crossover Freq:	1600 Hz (Passive or Active)	
LF Passband: Recommended Amplifier:	1 x 12" DL12ST, 8 ohms EV P2000	
MB Passband: Recommended Amplifier:	2 x 6.5" DM65, 8 ohms, EV P2000	
HF Passband: Recommended Amplifier:	2 x DH2T-16, 8 ohms EV P2000	2 x ND6-16, 8 ohms, EV P2000
Biamp MB/HF Passband: Recommended Amplifier:	8 ohms, EV P2000	
Connectors:	2 x NL8	
Enclosure Material:	13-ply birch plywood w/Futura	
Grille:	Zinc plated steel with powdercoat paint	
Environmental Spec:	IEC 529 IP24, MIL 810	
Quik-Rig™ Dim (HxWxD):	14.25" x 39" x 22.5" (362 x 990 x 572 mm)	
Install Dim (HxWxD):	14.25" x 36.5" x 22.5" (362 x 927 x 572 mm)	
Net Weight (Quik-Rig™): (Install):	116 lbs (52.7 kg) 111 lbs (50.4 kg)	111 lbs (50.4 kg) 106 lbs (48.1 kg)
Shipping Weight (Quik-Rig™): (Install):	121 lbs (55.0 kg) 116 lbs (52.7 kg)	116 lbs (52.7 kg) 111 lbs (50.4 kg)

<sup>1</sup> Full Space Measurement of 4 Elements.