



Features

- Dual 4-inch/100mm Micro Ceramic Composite (MCC) aluminum diaphragm woofer
- 1-inch/25mm Micro Ceramic Composite (MCC) aluminum diaphragm tweeter
- IP67 rating that certifies protection against dust, and strong water jets and waves
- 4-Ohm or 70V operation via integrated transformer with selectable power taps up to 60W
- Integrated dimmable lighting for use as a path light, or general fill light with 3,000K color temperature
- Optional L42MXC bracket for surface mounting to hard surfaces

Specifications

Low Frequency Drive Size and Material	Two 4" Micro Ceramic Composite (MCC) Aluminum Cone Woofers
High Frequency Driver Size and Material	1" Micro Ceramic Composite (MCC) Aluminum Dome Tweeter
Recommended Amplifier Power	60W RMS; 125W RMS with High Pass Filter @80Hz
70V Transformer Taps	7.5W, 15W, 30W, 60W
Voltage	70V
Rated Impedance	4 Ohm in Bypass mode
Loudspeaker Sensitivity	86dB (2.83V @1M) in Bypass mode
Frequency Response	80Hz – 20kHz @-3dB
Crossover Frequency	2.9kHz
Coverage Angle (Dispersion)	120 degrees horizontal; 60 degrees vertical
Dimension Details	13.2cm (5.2") speaker body diameter 21.8cm (8.58") hood diameter 25cm (9.8") mounting base diameter 85.5cm (33.7") height with base MXC Mounting Bracket sold separately Length 25cm (9.8") Width 25cm (9.8") Height 5.8cm (2.3")
Dimension Totals	Length 21.8cm (8.58") Width 21.8cm (8.58") Height 85.5cm (33.7")
Weight	Speaker – 9.4kg (20.7 lbs) MXC Mounting Bracket 1kg (2.2 lbs)

