

## Specifications

Frequency Range	38 Hz - 20 kHz (-10 dB)
Power Capacity	200 W Peak 100 W Continuous Program Power 50 W Continuous Pink Noise
Sensitivity	88 dB SPL, 1W, 1 m (3.3 ft)
Nominal Impedance	8 ohms
Low Frequency	165 mm (6.5 in) polymer-coated aluminum cone.
High-Frequency	25 mm (1 in) pure-titanium dome with cloth suspension on low-diffraction swivel-mount with -10 degree aimability.
Terminations	Screw-down Euroblock-type connector. Max wire size 14 AWG (1.5 mm) <sup>2</sup>
Crossover Network	3rd order (18 dB/oct) Low Pass to the woofer and 3rd order (18 dB/oct) High Pass to the tweeter.
Optimum Air Cavity Behind Speaker	20 to 40 liters (0.7 to 1.4 cu ft)
Outside Dimensions (H x W x D)	280 x 215 x 105 mm (11 x 8.5 x 4.1 in), 99 mm (3.8 in) front of wall to back of speaker.
Maximum Wall Thickness	32 mm (1.25 in)
Cutout Size (H x W)	246 x 181 mm (9.7 x 7.2 in)
Net Weight (ea)	2.1 kg (4.5 lb)
Shipping Weight (ea)	126 W: 4.8 kg (10.5 lb)
Included Accessories	Cutout template & paint shield
Optional Accessories	MTC-126RIF Rough-In Frame for new construction installation to wallstuds.