

## Specifications

|                                   |   |
|-----------------------------------|---|
| Frequency Range                   | 38 Hz - 20 kHz (-10 dB)   |
| Power Capacity                    | 200 W Peak 100 W Continuous Program Power 50W Continuous Pink Noise   |
| Transformer Taps                  | 70 V: 50 W, 25 W, 12 W & 6 W 100 V: 50 W, 25 W, & 12 W  |
| Nominal Impedance                 | 8 ohms  |
| Low Frequency                     | 200 mm (8 in) polymer-coated aluminum cone, pure butyl rubber surround.   |
| 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                 | 2nd order Low Pass to the woofer and 2nd order High Pass to the tweeter.  |
| Optimum Air Cavity Behind Speaker | 40 to 80 liters (1.4 to 2.8 cu ft)  |
| Outside Dimensions (H x W x D)    | 334 x 257 x 110 mm (13.1 x 10.1 x 4.3 in), 102 mm (4.0 in) front of wall to back of speaker.                      |
| Maximum Wall Thickness            | 32 mm (1.25 in)   |
| Cutout Size (H x W)               | 300 x 225 mm (11.9 x 8.9 in)Cutout template included.   |
| Net Weight (ea)                   | 3.3 kg (7.2 lb)   |
| Shipping Weight (ea)              | 7.8 kg (17.2 lb)  |
| Included Accessories              | Cutout template & paint shield  |
| Optional Accessories              | MTC-128RIF Rough-In Frame for new construction installation to wallstuds.   |