

Specifications

IC-6.2

Woofers: 6.5" PPM* cone, rubber surround, 1" voice coil, vented pole piece

Tweeter: 1" silk dome, wide dispersion, 30 degrees of tilt, ferro-fluid cooled, neodymium magnet

Crossover: 3.0 kHz, 12db per octave crossover, PP capacitors, tweeter protection circuit

Additional Features: Acoustically optimized horn, reinforced tweeter bridge

Frequency Response: 48Hz-22KHz

Sensitivity: 88dB

Recommended amplifier power: 10-125 watts

Impedance: 6 Ohms

Cut-out size: 8" (202mm)

Mounting Depth: 4 1/4", (10.80cm)

Weight (single speaker): 3.5 lbs, (1.59 kg)

Optional New Construction Bracket: IC-NC-TLC-6

Optional Square Grill: SQ-GRILLS-6
