

## Technical Specifications IC 17

Principle:	Two-way in-ceiling installation loudspeaker with acoustically optimized, off-center overlapping driver configuration
Drivers:	3/4" coated-textile dome tweeter with vented pole piece, cooled with ferrofluid, aluminium voice-coil, extra rough cabinet 6.5" mid/woofer with MSP (Magnesium Silicate Polymer) membrane, symmetrical center magnet system, 75 mm aluminium voice coil, vented
Crossover:	Two-way construction with matched components, firm connections, switch for tweeter adjustment ( $\pm 2$ dB)
Frequency range:	45 Hz – 25 kHz (+/- 3 dB)
Sensitivity:	88 dB
Impedance:	4 – 6 ohms, linearized
Long Term Power Handling:	100 W
Dimensions (diameter):	9.3" (236 mm)
Required ceiling cut-out (diameter):	8.6" (218 mm)
Installation depth:	4.3" (109 mm)
Weight:	1.5 kg