

TK-815

2-way In-ceiling Loudspeaker

Applications:

The TK-815 provides a spectacular whole house audio experience for those on a limited budget. The TK-815 also produces true-to-life realism when using it in a surround sound system. Featuring RBH's proven woven-fiberglass cone technology, the TK-815 gives the listener the ultimate aural experience. The TK-815 is designed for whole house audio and home theaters where basic speakers just won't do. Featuring RBH's woven-fiberglass cone technology, the TK-815 provides bulletproof performance.

Technical Information:

Model Name/Number: TK-815

Primary Use: In-ceiling **Series:** TK Series

System Type: 2-way In-ceiling

Frequency Response: 50Hz — 20kHz ± 3dB

Sensitivity: 88dB (2.83 Volts @ 1 Meter)

Recommended Power: 15-110 Watts

Drive Units: (1) 8" Fiberglass Matrix Woofers

(1) 1" Aluminum Dome Tweeter

Swivel Tweeter: Yes
Tweeter Protection: Yes
Crossover Frequency: 2500 Hz
Crossover Slope: 12dB/Octave
Impedance: 8 0hms

Color: White ABS Frame (paintable) **Grille:** White Aluminum (paintable)

Installation Bracket: Included
New Construction Bracket: NCB-8R*
Rear Enclosure: BC-8R*

Finished Dimensions: 10³/₄" Dia. x 5" D

Cutout Dimensions: 93/4" Dia. Weight: 51/2 Lbs.

Warranty: 25 Years**

*Sold Separately ase to be free from

**Warranted for 25 (twenty-five) years from date of purchase to be free from defects and workmanship. For more information see your RBH dealer.



Frequency Response Graph: