



**Perfect for all background music applications**

### IC-610

Two-way In-ceiling

- 6.5" (16.51 cm) Polypropylene cone
- 0.75" (1.9 cm) Pivoting PEI tweeter
- Frequency range: 50Hz-20kHz
- Impedance: 8 Ohms
- Recommended power: 5-80 Watts (160 Watts peak)



**Designed for primary listening areas**

### IC-620

Two-way In-ceiling

- 6.5" (16.51 cm) Kevlar cone
- 1" (2.54 cm) Pivoting Titanium tweeter
- Frequency range: 45Hz-22kHz
- Impedance: 8 Ohms
- Recommended power: 5-90 Watts (180 Watts peak)



**Ideal for critical listening areas and home theaters**

### IC-630

Two-way In-ceiling

- 6.5" (16.51 cm) Carbon fiber cone
- 0.75" (1.9 cm) Pivoting Titanium tweeter
- Frequency range: 35Hz-22kHz
- Impedance: 8 Ohms
- Recommended power: 5-100 Watts (200 Watts peak)

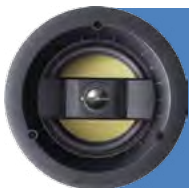


**Stereo Sound from a single speaker**

### IC-610T

Single Point Stereo In-ceiling

- 6.5" (16.51 cm) Polypropylene cone
- 2 x 0.75" (1.9 cm) Pivoting PEI tweeters
- Frequency range: 40Hz-20kHz
- Impedance: 8 Ohms
- Recommended power: 5-120 Watts (240 Watts peak)



**Designed for primary listening areas**

### IC-820

Two-way In-ceiling

- 8" (20.32 cm) Kevlar cone
- 1" (2.54 cm) Pivoting Titanium tweeter
- Frequency range: 35Hz-22kHz
- Impedance: 8 Ohms
- Recommended power: 5-100Watts (200 Watts peak)