

SPK-CC688

Two-way Ceiling Speakers with 8-Inch Metal Back Can & Transformer (8Ω)



The **SPK-CC688** are two-way speakers designed for mounting in the ceiling. They have a closed back design with a 8-inch metal can and aluminum grilles. The dual-driver coaxial speakers are designed with transformer and behind-the-grille power selector switch with either direct 8Ω or 70/100V room balancing.

FEATURES

- **Type** - 2-way ceiling speaker with metal closed back can and transformer.
- **Woofer** - 6.5" polypropylene cone woofer.
- **Tweeter** - 1" silk dome tweeter.
- **Impedance** - 8Ω.
- **Metal Back Can** - 8" deep.
- **Transformer** - 8Ω direct, 70V, 100V.
- **Power Selector** - Five-position tab selector behind the grille.
- **Frequency Response** - 20Hz to 20kHz.
- **Sensitivity** - (SPL) 89dB (1W @1m with 1kHz).
- **Recommended Power** - RMS 50W, 100W max.
- **Grille** - Aluminum grilles with UV treatment compliance.
- **Size** - External diameter: 25cm (9.8in); mounting depth: 24.4cm (9.6in); cutout diameter: 22.1cm (8.7in).
- **Package** - 2 speakers (1 pair), ceiling mounting kit (C-ring & V-rail kit), template and user manual.
- **Weight Per Single Speaker** - 3.4kg (7.1lbs) approx.
- **Shipping Weight (Pair)** - 9.7kg (21.4lbs) approx.

