Model CSD1X2
Drop-In Ceiling Speaker
with Back Can
70V & 25V Speaker Systems

BOGEN.®

SEISMIC TETHER POINT
ELECTRICAL BOX COVER
TILE SUPPORT RAIL
TAP SELECTOR SWITCH
CABLE CLAMP (not included)
KNOCKOUT
FEED CABLE
SPEAKER LEADS

Electrical Connection

1. Remove electrical box cover, then install cable clamp (if desired) and feed interconnecting cable into the electrical box.
2. Select speaker leads for desired system type: 70V - Red, 25V - Yellow, and COM - Black for both. Interconnect the speakers in the system, making sure that all leads of the same color are connected together. Avoid swapping colors.
3. Cut bare wire tip off of unused speaker lead. Secure all mechanical connections and re-install electrical box cover.
4. Set tap selector switch to proper tap setting.
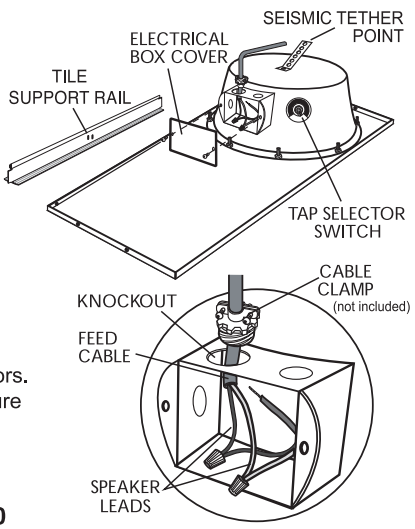
NOTE: All wiring must comply with NFPA 70

Ceiling Installation

1. For 2 ft. x 4 ft. tile space, cut ceiling tile to 35-1/2" long. For 2 ft. x 2 ft. tile space, cut to 11-1/2" long.
2. Place speaker in ceiling opening.
3. Slide Tile Support Rail under speaker edge beside opening.
4. Drop in the tile.

Lead	Color
70V	Red
25V	Yellow
COM	Black

CEILING TILE
CEILING GRID
TILE SUPPORT RAIL
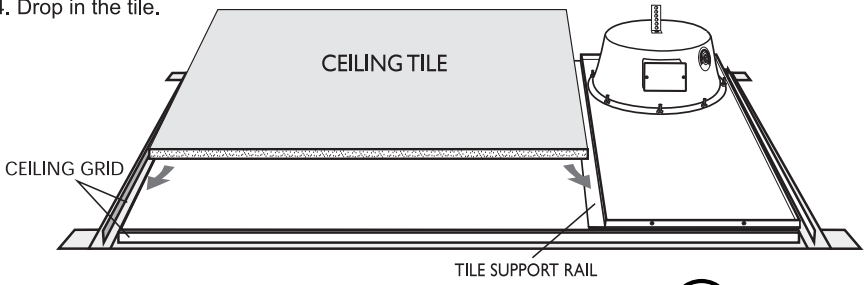
Listed to UL Standard - ANSI / UL 1480

——— 2-YEAR WARRANTY ———

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LISTED
Intertek
XXXXXXX
CONFORMS TO
UL STD 60065
CERTIFIED TO
CAN/CSA STD C22.2
NO. 60065

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