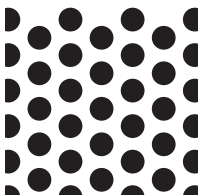
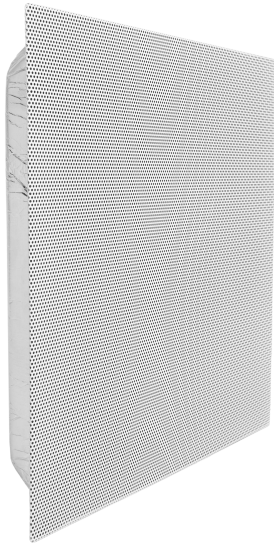


2x2 Tile Speaker

MODEL G22 / G22-C



Standard Perforation Pattern
Shown as 1" Square Sample

FUNCTION

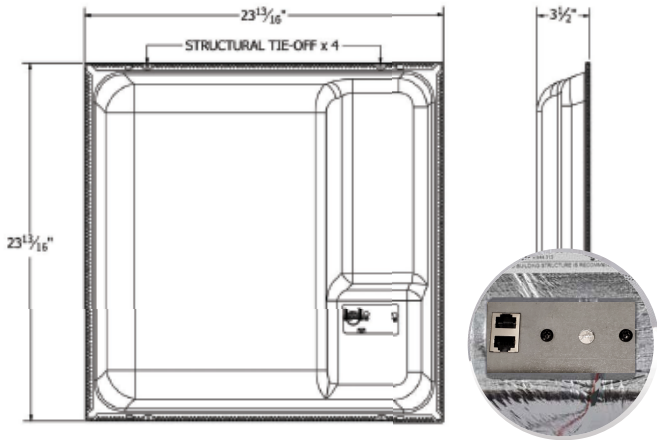
The 2x2 Tile Speaker is a shallow depth speaker designed for use in acoustical ceiling grid applications. The 2x2 is mounted parallel to the floor plane in a 24" wide suspended ceiling tile grid. The 2x2 Tile Speaker is UL Listed, lightweight and consists of an 8" O.D. loudspeaker with a 5 oz. magnet and an 8 Ohm impedance. The molded fiber enclosure is 1,283 CID. The 2x2 Tile Speaker has a powder coated steel baffle with standard perforation and four (4) seismic tie-off points. A Chicago version with conduit box is also available.

LOUDSPEAKER

- Average Sensitivity: 92dB SPL, 1W/1M
- Loudspeaker Power Rating: 12W RMS, EIA 426A Standard
- Maximum Power Rating: 15W @ 45 Ohms
- Calculated Output: 102dB SPL, 12W/1M
- Magnet Type & Weight: BeFe Ceramic, 5 oz. Nominal
- Frequency Response: 65Hz - 17kHz, EIA 426A Standard
- Nominal Coverage Angle: 100° Included Angle, -6dB/2kHz, Half Space
- Audio Connection: RJ45

SPEAKER DIMENSIONS

- Dimension: 3½" (H) x 23 13⁄16" (W) x 23 13⁄16" (D)
- Weight: 6.05 lbs.
- Loudspeaker Model: G22 | G22-C
- Loudspeaker Specs: 8" O.D. loudspeaker, 5 oz. magnet
- Integral Enclosure: 1,283 CID molded fiber
- Grille: Standard perforated steel with four (4) seismic tie-off pts
- Finish: White or black powder coat finish



AGENCY LISTINGS

- + UL 1480A: UL Standard for Safety Speakers for Commercial and Professional Use
- + UL 2043: Approved for use in air handling spaces