

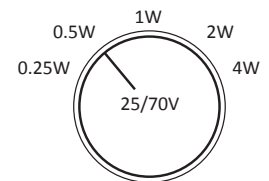
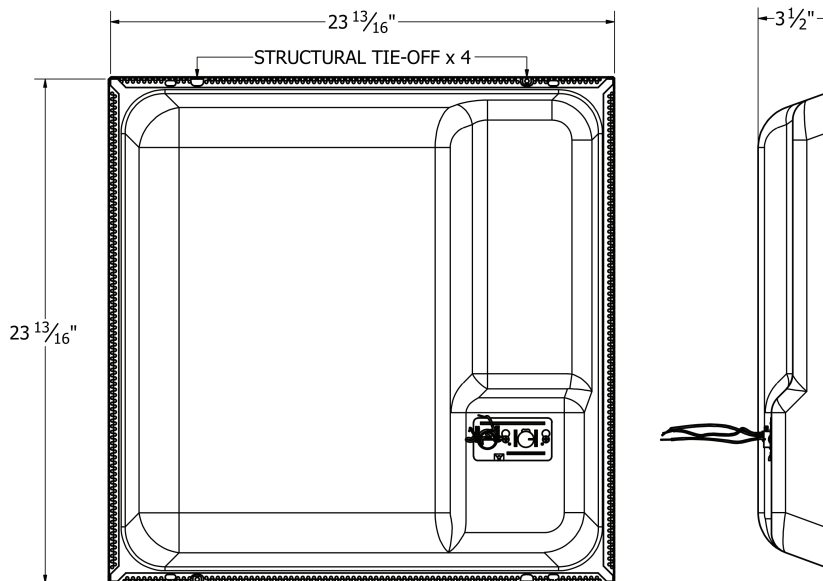
2' X 2' TILE REPLACEMENT LOUDSPEAKER

# Quam SYSTEM 17URS

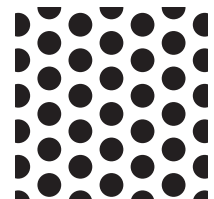
SYSTEM 17URS is a complete, UL Listed, shallow depth, lightweight, 2' x 2' ceiling tile replacement loudspeaker system consisting of an 8" O.D., foam edge loudspeaker with a 10 oz. magnet and a 4W, 25/70V rotary select transformer. The molded fiber enclosure is 1,283 CID. The SYSTEM 17URS has a powder coated steel baffle with standard perforation and four (4) seismic tie-off points. The cable clamp is included. No assembly required.



<b>APPLICATION</b>	<b>Intended Use:</b> <b>Program Material:</b> <b>Installation:</b> <b>City of Chicago Approved:</b>	Indoor environment Signal tones, voice, and music Mounted parallel to floor plane in a 24" wide suspended ceiling tile grid Material and construction permits use where ceiling plenum is part of the air handling system
<b>AUDIO PERFORMANCE</b>	<b>Average Sensitivity:</b> <b>Loudspeaker Power Rating:</b> <b>Maximum Power Rating:</b> <b>Calculated Output:</b> <b>Magnet Type &amp; Weight:</b> <b>Frequency Response:</b> <b>Nominal Coverage Angle:</b> <b>Audio Connection:</b>	95dB SPL, 1W/1M 20W RMS, EIA 426A Standard 20W @ 8 Ohms 102dB SPL, 5W/1M BeFe Ceramic, 5 oz. Nominal 65Hz - 17kHz, EIA 426A Standard 100° Included Angle, -6dB/2kHz, Half Space 7 1/2", Color-coded, Pre-tinned Leads
<b>COMPONENT</b>	<b>Dimension:</b> <b>Weight:</b> <b>Loudspeaker Model:</b> <b>Loudspeaker Specs:</b> <b>Transformer:</b> <b>Integral Enclosure:</b> <b>Grille:</b> <b>Finish:</b>	3 1/2" (H) x 23 13/16" (W) x 23 13/16" (D) 6.67 lbs. 8C10FEPAX 8" O.D. loudspeaker, 10 oz. magnet 4W, 25/70V, rotary select with 5 taps (4W, 2W, 1W, 0.5W, 0.25W) 1,283 CID molded fiber Standard perforated steel with four (4) seismic tie-off points White powder coat finish
<b>CERTIFICATION</b>	<b>UL Listed 1480</b>  <b>UL Listed 2043</b>	When installed with supplied installation instructions and requirements of NEC /AHJ. (UEAY, UEAY7- Canada) Suitable for use in air-handling spaces



Speaker Tap Selector



Standard Perforation Pattern Shown as 1" Square Sample