

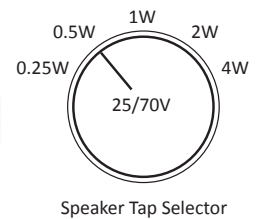
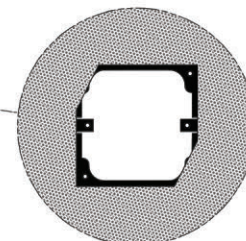
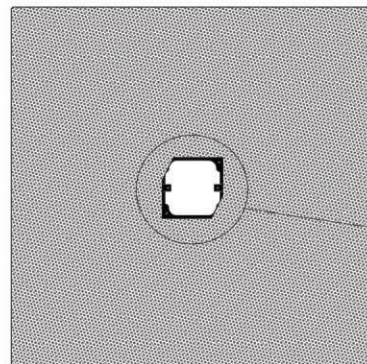
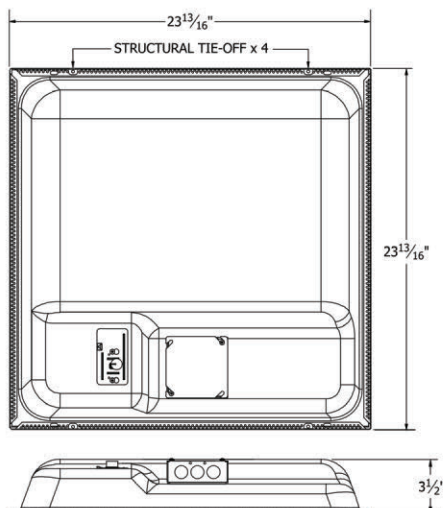
Quam UL22DM

UL22DM is a shallow depth, lightweight, UL listed fire signaling device. It features a built-in device mount to accommodate 3rd party strobes, smoke detectors, indicator lights & cameras, packaged in a complete, 2' x 2' loudspeaker assembly. Components include: an 8" O.D., fire retardant loudspeaker with a 10 oz. magnet and a 4W, 25/70V rotary select transformer and integral junction box for secure and inspectable connections. The integral enclosure is 1,283 CID, molded fiber. The grille is perforated steel with four (4) seismic tie-off points in a white powder coat finish. A line supervision capacitor and four (4), 14AWG, color-coded appliance wires are included. No assembly required.



APPLICATION	Intended Use: Program Material: Installation:	Mass notification and emergency communications Signal tones and voice Fits into a 2' x 2' or 2' x 4' wide ceiling tile grid
AUDIO PERFORMANCE	Average Sensitivity Sound Pressure dB-SPL @10' per Tap: Loudspeaker Power Rating: Magnet Type & Weight: Frequency Response: Nominal Coverage Angle: Audio Connection:	1/4W = 78.7dB, 1/2 = 80.7, 1 = 81.5, 2 = 84.3, 4 = 87.4 20W RMS, EIA 426A Standard BeFe Ceramic, 10 oz. Nominal 60Hz - 17kHz, EIA 426A Standard 100° Included Angle, -6dB/2kHz, Half space Dual Set of 6", Color-coded, Pre-cut and Tinned Leads
COMPONENT	Dimension: Weight: Loudspeaker Model: Loudspeaker Specs: Transformer: Integral Enclosure: Grille: Finish: Additional Component(s): Other:	3 1/2" (H) x 23 13/16" (W) x 23 13/16" (D) 9 lbs. 8C10PAFR 8" O.D. loudspeaker, 10 oz. magnet, fire retardant 4W, 25V (yellow) and 70V (red) rotary select with 5 taps (0.25W, 0.50W, 1W, 2W, 4W) 1,283 CID, molded fiber Perforated steel with four (4) seismic tie-off points White powder coat finish Integral junction box (4 square), built-in single gang or 4 square device mounting point A 10uF, 150V, line supervision capacitor is included
CERTIFICATION	UL Listed 1480 (UUMW) TYPE F UL Listed 2043 ASTM E84	When installed with supplied installation instructions and requirements of NEC/AHJ Suitable for use in air-handling spaces Includes integral backbox that meets/exceeds flame and smoke test w/ 3hr. burn rating

ADDITIONAL MODELS	UL22 UL22JB	2' x 2' UL Listed Fire Signaling Device with 25/70V transformer 2' x 2' UL Listed Fire Signaling Device with 25/70V transformer, Built-In Junction Box
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1-gang and 4 Sq mounting hole pattern