

VISUAL EXPERIENCE with QUADRATECH DATA SHEET



8.5" (216mm) Cut-Out Diameter **Front View**



3.48" (88.5mm) Mounting Depth (Open Back) **Side View**



3.86" (98mm) Mounting Depth + Enclosure Side View

VXQ88 TECHNICAL SPECIFICATIONS

VXQ88 SKU 66052 - Each

Tweeter 1" (25mm) four titanium domes, Ferrofluid-

cooled, acoustic back chamber

Woofer 8" (203mm) Aluminum cone, Santoprene

surround

Dispersion Technology Quadratech Tweeter with Cymatic Diffuser

Frequency Response 30Hz - 20kHz +/-3dB

Impedance8 ohms nominal; 6 ohms minimumPower Handling (RMS)5 watts minimum; 175 watts maximum

Sensitivity (2.83V/1m) 91dB SPL

Mounting Technology 1-stage, 6 x RotoLock® Clamps

Environmental Conforms to Military Standard 810G for

humidity, salt spray, temperature & UV,

IP-67 waterproof rating

Operational Temperature Range -40°C to 90°C

 Micro Trim Grille (WxH)
 9.73" x 15.89" (247.2mm x 403.5mm)

 Trimless Grille (WxH)
 9.37" x 15.52" (238mm x 394.3mm)

Speaker Mounting Depth (D) 3.48" (88.5mm)

Mounting Depth + Encl. 3.86" (98mm)

Cut-Out Dims (WxH) 8.5" x 14.5" (216mm x 368mm)

Shipping Weight 20 lbs. (9kg)

VXQ 8" RECTANGLE ACCESSORIES

VXQ8-GRILLE-T

8" XPC Micro Trim Rectangle Grille / Each 60485

VXQ8-GRILLE-NT

8" XPC Trimless Rectangle Grille / Each 60486

VXQ8-SE

8" Rectangle Shallow Enclosure / Each 60474

FLEXBRK-8

8" Rectangle Flex Bracket / 5x Pair 92246

James by Sonance warrants this product to the original purchaser to be free from defects in materials and workmanship under normal use. Limited Lifetime Warranty applies to indoor installations. Limited Five (5) Year Warranty applies to outdoor or moisture-dense environments (e.g., spas, showers, saunas). Grille is warranted for five (5) years for both indoor and outdoor use. Warranty valid only for products purchased from authorized dealers and installed per manufacturer guidelines. Excludes damage from misuse, accidents, modifications, improper installation, or normal wear. For details or claims, visit sonance.com/company/contact