SONANCE



VISUAL PERFORMANCE EXTREME

Introducing the totally redesigned Visual Performance Extreme line of speakers. Engineered to handle harsh conditions while maintaining superior sound quality, Sonance Extreme Speakers are the perfect choice for patios, bathrooms or marine applications.







VPXT6R



VPXT6R SST



VPXT6



VPXT6SQ



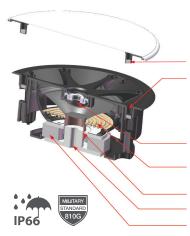
VPXT8SQ

- The XPC grille retention technology ensures the grille is held securely in place even during high pressure washing
- Designed to withstand extreme temperatures from -30° - 175°F (-34°C - 79°C)

 Conforms to IP-66 waterproof rating and Mil Spec 810 for humidity, salt spray, UV and temperature







Encapsulated epoxy coated neodymium magnets

XPC post capture technology holds the grille in place during high pressure washing

Acoustic back chamber and vented tweeter pole piece for improved power handling

Pure Nomex spider for excellent linearity and long life

32.44mm voice coil diameter for high power handling
Vented pole piece for improved voice coil cooling
Increased magnet size for higher SPL and increased power handling



VPXT8R SKII 93341



VPXT6R SKU 93339



VPXT6R SST SKU 93340



VPXT6 SKII 93338

	360 93341	360 93339	360 93340	סכככב טאכ
Tweeter:	1" (25mm) polyurethane dome, Ferrofluid cooled, in acoustic back chamber	1" (25mm) polyurethane dome, Ferrofluid cooled, in acoustic back chamber	1" (25mm) polyurethane dome, dual voice coil, Ferrofluid cooled, in acoustic back chamber	1" (25mm) polyurethane dome, Ferrofluid cooled, in acoustic back chamber
Woofer:	8" (205mm) injection- molded polypropylene/ graphite cone, with integral Santoprene™ surround	61/2" (165mm) injection- molded polypropylene/ graphite cone, with integral Santoprene™ surround	61/2" (165mm) injection- molded polypropylene/ graphite cone, with integral Santoprene™ surround	6 1/2" (165mm) injection- molded polypropylene/ graphite cone, with integral Santoprene™ surround
Frequency Response:	40Hz - 20kHz ±3dB	45Hz - 20kHz ±3dB	45Hz - 20kHz ±3dB	45Hz - 20kHz ±3dB
Power Handling:	5 Watts minimum; 130 Watts maximum	5 Watts minimum; 125 Watts maximum	5 Watts minimum; 125 Watts maximum	5 Watts minimum; 125 Watts maximum

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