STRATUS XR6T

6-inch Full-Range Weather-Resitant Loudspeaker with 100V Transformer - Passive

Features

- IP65 Weather-Resitant Rating
- 6" woofer and 1.5" high frequency driver
- 100 watts RMS / 200 watts PROGRAM / 400 watts PEAK
- 116dB MAX SPL
- 89dB Sensitivity
- 100V Multi-tap Transformer
- 16-Ohm Nominal Impedance
- Covered Barrier Strip Terminals
- U Bracket Included



Acoustics

Туре	Two-Way, Full-Range, Powered Loudspeaker
Frequency Response	60Hz-18kHz (-3dB), 55HZ-20kHz (-10dB)
Max SPL	114dB
Sensitivity	89dB / 1W / 1M
Dispersion	90° horizontal, 60° vertical
Crossover Frequencies	2.4 kHz Passive
Nominal Impedance	16 Ohm
Transducers	
Low Frequencies	LF: 6" / 1.5" Voice Coil
High Frequencies	HF: 1" / 1" Voice Coil
Power Section	
Power Handling	100W RMS, 400W PEAK
Transformer Taps	25W, 50W, 100W, OFF, 16Ω
Input / Output Section	
Input Section	Covered Barrier Strip Terminals
Construction	
Color	STRATUS XR6TB (Black), STRATUS XR6TW (White)
Grill	Powder Coated Marine Grade Aluminum
Housing	IP65 Weatherproof Rated Engineered Plastic Injection
Rigging	Low Profile "U" Bracket
Certifications	
CE	Yes
IP Rating	IP65
Dimensions	
Width	7.2" / 182mm
Depth	8.8" / 224mm
Height	14.3" / 362mm
Weight	13.2 lbs / 6 kg



The is the perfect choice for background and foreground systems which require superior performance in commercial settings and other fixed installation venues.

The STRATUS XR series are durable and weatherproof rated two-way loudspeakers that provide outstanding sound to exterior audio systems and makes outdoor spaces even more enjoyable.

Rated at 100W RMS / 400 PEAK of power handling, the STRATUS XR6T is made of high-impact, high-rigidity plastic injection molding to withstand whatever crazy climate you live in with a design and color options that blend easily with indoor decor and outdoor landscapes. The 8" woofer offers authoritative bass sound while the 1" driver provides crystal clear high frequencies with a horn dispersion of 90° x 50°.

The STRATUS XR6T incorporates a high-quality transformer for 100V line operation, with transformer taps selected by a rotary switch. and can be wall-mounted vertically or horizontally using the wall bracket supplied. In addition, the cabinet utilizes covered barrier strip terminals, perfect for long cables runs and permanent installation settings.



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Due to Sound Barrier's policy of continuing improvement, we reserve the right to alter these specifications without prior notice