

EXODUS SERIES

X221

DUAL 21" SUBWOOFER



ACOUSTIC PERFORMANCE

Frequency Response (-3 dB) **30 Hz – 100 Hz**

Frequency Range (-10 dB) **26 Hz – 110 Hz**

Sensitivity (1W / 1m) **112 dB**

Continuous SPL **144 dB**

Peak SPL **150 dB**

Dispersion **Omni**

Impedance **2 x 4 Ohm**

POWER HANDLING

Continuous Power **6,000 W**

Peak Power **24,000 W**

PHYSICAL DIMENSIONS

Width **59" (1498 mm)**

Height **55" (1397 mm)**

Depth **27" (686 mm)**

Weight **TBD (TBD kg)**

EXODUS SERIES - X221 Tapped Horn / Boundary Coupled Hybrid Subwoofer

The X221 is a hybrid design that combines two of Tom Danley's advanced subwoofer technologies. Danley's patented Tapped Horn technology delivers high SPL and extended low-frequency response, while Boundary Coupled technology effectively increases horn path length and enables low-frequency pattern control. Designed for both touring and installed applications, the X221 is ideal for performing arts centers, arenas, athletic complexes, houses of worship, and any environment requiring high-quality low-frequency performance in a compact form factor.

KEY FEATURES

- ▶ Tapped Horn topology for maximum coupling efficiency
- ▶ Boundary Coupled topology for effective horn path extension
- ▶ Dual Neodymium 21" - 6.5" Voice Coil
- ▶ 18mm Birch-ply cabinet with polyurea coating
- ▶ Massive extended low frequency output
- ▶ Sized to ground stack in front of stages

PRELIMINARY SPECIFICATIONS

Specifications subject to change without notice. Final production specifications may vary.

DANLEY

www.exodusseries.com