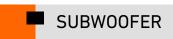
LUCASACS



QLASUB218DSP

ACTIVE DSP 2 X 18" SUBWOOFERS

Features

The LUCASACS QLASUB218DSP Premium line array subwoofer boasts dual 18" woofers and 4" voice coils, energized by a 2channel class-D amplifier, delivering a remarkable 2000W continuous and 4000W peak power. Designed for seamless integration, it features (2) XLR-1/4" combo inputs and balanced XLR outputs, making connectivity effortless with the QLA Series full-range and other full-range speakers. With the integrated digital signal processor (DSP) and a toggle between full-range and high-pass output modes, the QLA Series subwoofer

ensures a versatile audio experience.

Encased in a robust birch plywood enclosure, the QLASUB218DSP subwoofer guarantees minimal distortion and vibrations even at high volume outputs - a testament to top-tier craftsmanship. The QLASUB218DSP is thoughtfully designed with multiple side handles for easy transportation. For those always on the go, the QLASUB218DSP caster board (sold separately) simplifies ground stacking and mobility, making it a top choice for mobile setups. Enhance your sound system further by integrating the QLA208DSP-QLA210DSP full-range powered line array speakers (sold separately) using the QLAFF mounting frame (also sold separately) for ground stacking. Experience unmatched bass precision with the QLASUB218DSP subwoofer, tailored for venues ranging from stages, auditoriums, clubs, and bars to restaurants and places of worship.



Technical Specifications

Feature Specification Frequency Response 27Hz - 180Hz (± 3dB) / 32Hz - 170Hz (-10dB) **Power Rating** 2000-4000 W @ 2 x 8 ohm 2 x 18" Woofer Driver Maximum SPL 138 dB SPL peak Amplifier Class D with full DSP Connection 2 x 1/4 & XLR Combo - XLR Line Out Signal Processing EQ Presets, Polarity, Crossover Control Volume, Polarity, LPF Finish High-Grade 100% Birch Plywood **Dispersion Angle** Omnidirectional **Dimensions** 1150 W x 778 D x 550 H mm Weight 101 kg Voltage 100-240 V, 50/60 Hz Mounting Metal Stand Mount on Bottom