



↙ DAD6

6" Column Full Range System

Features:

- ↙ Can be used as a conventional point source as small to mid-sized FOH system, as well as more loudspeakers connecting vertically to form a line array loudspeaker system as ground stack or flown system of variable size
- ↙ Horizontal 90° wide coverage
- ↙ Compact dimensions, High power capacity



Technical Specifications:

Technical Parameters	DAD6
Frequency Response	HF: 1.2KHz-20KHz±3dB LF: 80Hz-1.8KHz±3dB
Coverage	Hor: 90° , Ver: 0-15° , 2.5° increment
Components	7×38mm Voice coil Neodymium HF driver 6×6" 38mm Voice coil Neodymium LF driver
Recommended Amplifier	HF: 490W LF: 1800W
Nominal Impedance	HF: 2.3Ω LF: 2.7Ω
Sensitivity (1W/1M)	HF: 115dB LF: 101dB
Maximum SPL (1M)	* 137dB
Connectors	2×Neutrik NL-4, LF: ±1, HF: ±2
Installation manner	Flying or ground stacking (ground-stack frame needed, or stacking on the subwoofer)
Dimension (H×W×D)	512mm×390mm×392mm
Weight	34Kg