

Ayla K5

19x15W RGBW LED B-EYE Wash Moving Head



Expression in motion, as a field. Independently driven RGB cells with 256³ color mixing, self-recovery closed-loop pan-tilt, and 5-mode strobe — matrix wash built to move as one surface.

A bee-eye wash lives or dies on how it moves as a field, not just as a single beam. The K7 is built for that — 19×15W 4-in-1 cells driven independently across X and Y axes, each with its own linear speed control, so a matrix wash can ripple, chase, and shift as one coordinated surface instead of a single point of light.

A self-recovery closed-loop system holds $\geq 540^\circ$ of pan and $\geq 270^\circ$ of tilt precisely in place, correcting drift automatically so a rig of K7s stays in formation show after show. RGB 256×256×256-level color mixing gives near-infinite gradation across the field, with ± 10 –100% linear electronic dimming and a five-mode strobe library — regular, lightning, random, sudden-dark-gradual-bright, and sudden-bright-gradual-dark — for texture that ranges from a soft pulse to a hard hit.

16-channel DMX512 control, master-slave synchronization, and self-propelled sound-active modes give operators full command over single fixtures or entire banks at once, with closed-light positioning and programmable forward/reverse axis control down to the individual unit. Compact at 7.5kg, the K7 is built to move as a system — precise enough to trust across a full wall of them.

One beam moves a point. A field of K7s moves a room.

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SPECIFICATION

Light Source	19×15W 4-in-1 LED
Rated Power	≥300W
Input Voltage	AC 90–245V, 50/60Hz
Lighting Angle	±8°–50°
Color Mixing	RGB 256×256×256, infinite mixing
Dimming	±10–100% linear
Strobe	1–18 times/sec — regular, lightning, random, fade-in/out modes
Pan (X-axis)	≥540°, self-recovery closed-loop, independent linear speed control
Tilt (Y-axis)	≥270°, self-recovery closed-loop, independent linear speed control
Control	DMX512, 16CH, master-slave, self-propelled sound control
Positioning	Closed-light positioning, programmable single/group axis reverse
Dimensions	31 × 21 × 38 cm
Net Weight	7.5 kg