

SR-960-ST

960 LED Strobe Light



Ignite the moment. 960-LED tri-color strobe with 32-bit dimming, 1–30Hz strobe frequency, and 120-segment burst effects — built to strike a room, on cue, every time.

A strobe doesn't build a moment — it detonates one. The ST960 is Sirius at its most direct: 960 tri-color LED beads firing in unison, built to strike a room with impact a wash or a beam was never meant to deliver.

120 segments of programmable running, coloring, and burst-flash effects give the ST960 range beyond a single flat hit, while 32-bit 0–100% linear dimming and a 1–30Hz strobe frequency let operators tune that impact from a subtle pulse to a full-speed ignition. DMX512, self-propelled, master-slave, and voice-activated control modes — all RDM-enabled — mean the ST960 strikes on cue whether it's run from a console, a sound source, or a synced bank of its own.

Rated from -30°C to 50°C and built to survive the road at just 3.5kg, the ST960 is engineered to hit its mark reliably, night after night, wherever the moment calls for it.

Some cues need color. Some need motion. This one needs ignition.

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SPECIFICATIONS

Model	ATX SIRIUS ST960
Light Source	960x 5050 tri-color LED beads
Rated Power	280W
Input Voltage	AC 90–220V, 50/60Hz
Dimming	32-bit, 0–100% linear
Strobe Frequency	1–30Hz
Effects	120-segment running, coloring, burst flash
Control	DMX512, self-propelled, master-slave, voice-activated, RDM-enabled
Channels	CH03 / CH10 / CH360
Protection Rating	IP20
Operating Range	-30°C to 50°C
Lamp Body Size	45 × 22 × 20 cm
Net Weight	3.5 kg