

SR-1040-DT

10x40W LED Matrix Beam Bar



Ignite the moment, ten beams wide. RGBW matrix beam bar with 270° vertical scan, 3.5°–4° precision lens, and 1–25Hz strobe — Sirius impact, multiplied across the rig.

Ten beams are more dangerous than one. The L1040 lines up 10x40W RGBW 4-in-1 cells across a single bar, each capable of striking independently or as a coordinated wall of light — a matrix built for the moment a rig needs to hit hard and hit wide at once.

A tight 3.5°–4° lens keeps every beam sharp even at distance, while 270° of vertical scanning lets the whole bar sweep the room instead of holding a fixed line. Strobe runs 1–25 times per second, on command or at random, giving operators the same ignition-grade impact Sirius is built on — now spread across ten precise points instead of one. DMX, master-slave, and voice-activated control keep the L1040 on cue in any setup, and an LCD display puts fast configuration in the operator's hands without a console.

Rated at 550W and built to hold formation across a full rig, the L1040 is Sirius scaled sideways — impact, multiplied.

Ten beams. One ignition.

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SPECIFICATIONS

Light Source	10x 40W RGBW 4-in-1
Rated Power	550W
Input Voltage	AC 90–220V, 50/60Hz
Lens	3.5°–4°, conventional
Vertical Scan	270°
Strobe	1–25 times/sec, or random
Control	DMX, master-slave, voice-activated
Channels	43CH / 13CH / 7CH
Display	LCD
Lamp Body Size	109 × 11 × 25 cm
Net Weight	10 kg