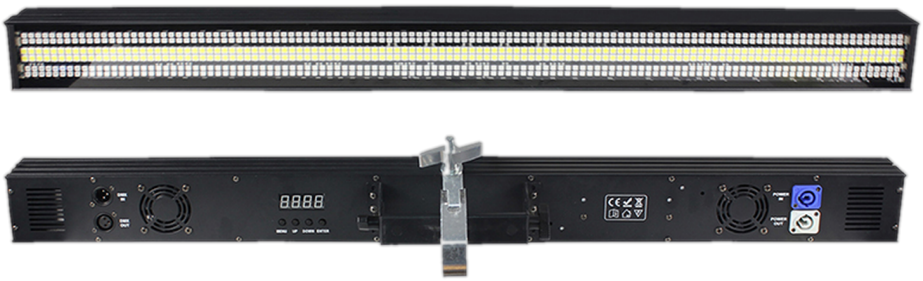
Nova Barre

400W Pixel Strobe Bar



Ignite the moment, pixel by pixel. 720-point running light, color change, and burst flash across a 100cm bar — layered strobe impact with full RDM-enabled DMX512 control.

A strobe bar doesn't just flash — it draws a line across the stage and lights it up, pixel by pixel. The SB400 does that with layered precision: 240 high-output 7070 beads paired with 480 pixel-mapped LEDs, giving Sirius the resolution to build running light, color change, and burst flash across a single 100cm bar rather than one flat hit.

8+8-segment programmable running light effects, combined with full color change and strobe, let the SB400 chase, build, and detonate in the same sequence — ignition with detail, not just volume. A 420W rated power output keeps that effect uniform across the full length of the bar, while DMX512, self-propelled, master-slave, and voice-activated control — all RDM-enabled — put it on cue whether it's run solo or synced across a full array.

Metal-bodied and rated from -30°C to 50°C, the SB400 is built to hold formation and hold up, bar after bar, rig after rig — proof that pixel-level control and Sirius-level impact were never a trade-off.

One bead ignites a point. 720 of them ignite a line.

Nova Barre

400W Pixel Strobe Bar

SPECIFICATIONS

Light Source	240× 7070 beads + 480× pixel LEDs
Rated Power	420W
Input Voltage	AC 90–220V, 50/60Hz
Effects	8+8-segment running light + color change + strobe
Control	DMX512, self-propelled, master-slave, voice control, RDM-enabled
Channels	4CH / 11CH / 140CH
Housing	Metal, black
Protection Rating	IP20
Operating Range	-30°C to 50°C
Lamp Body Size	100 × 7 × 8 cm
Net Weight	4.5 kg