

Product Overview

SIX+ BAR S	SIX+ BAR L	SIX+ PAR S	SIX+ PAR L
SOURCE • 6x 20W RGBLA+UV LED Engine • 30,000 Hour Average LED Life*	SOURCE • 12x 20W RGBLA+UV LED Engine • 30,000 Hour Average LED Life*	SOURCE • 7x 20W RGBLA+UV LED Engine • 30,000 Hour Average LED Life*	SOURCE • 14x 20W RGBLA+UV LED Engine • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • 4435 Total Lumen Output • CRI - 90.9	PHOTOMETRIC DATA • 9325 Total Lumen Output • CRI - 92.3	PHOTOMETRIC DATA • 4570 Total Lumen Output • CRI - 91.7	PHOTOMETRIC DATA • 7300 Total Lumen Output • CRI - 91.7
EFFECTS • Full Pixel Control • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves	EFFECTS • Full Pixel Control • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves	EFFECTS • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves • Integrated Lens Holder	EFFECTS • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves • Integrated Lens Holder
COLOR • RGBLA+ UV Color Array • CMY Emulation • Variable CCT 2,400K - 8,500K • Virtual Gel Swatch Book	COLOR • RGBLA+ UV Color Array • CMY Emulation • Variable CCT 2,400K - 8,500K • Virtual Gel Swatch Book	COLOR • RGBMA+ UV Color Array • CMY Emulation • Variable CCT 2,400K - 8,500K • Virtual Gel Swatch Book	COLOR • RGBMA+ UV Color Array • CMY Emulation • Variable CCT 2,400K - 8,500K • Virtual Gel Swatch Book
SIZE / WEIGHT • LxWxH: 500 x 105 x 206.4 mm • Weight: 6.75 kg	SIZE / WEIGHT • LxWxH: 1000 x 175.5 x 206.4 mm • Weight: 10.9 kg	SIZE / WEIGHT • LxWxH: 188 x 247.1 x 230 mm • Weight: 4.3 kg	SIZE / WEIGHT • LxWxH: 260 x 342 x 246.5 mm • Weight: 7.1 kg

LIMELIGHT PAR S	LIMELIGHT PAR L
SOURCE • 7x 60W RGBL LEDs • 30,000 Hour Average LED Life*	SOURCE • 12x 60W RGBL LEDs • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • 5,345 (Integrating Sphere) • 4,844 (Goniometer) • CRI 82.8 • TLCI 74 • Zoom Range 5° - 42° • Beam Angle: 5° - 42° • Field Angle: 8° - 60°	PHOTOMETRIC DATA • 8,213 (Integrating Sphere) • 7,922 (Goniometer) • CRI 83.4 • TLCI 67 • Zoom Range 5° - 40° • Beam Angle: 5° - 40° • Field Angle: 8.5° - 56.5°
EFFECTS • Dual Zone LED Control • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves	EFFECTS • Dual Zone LED Control • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves
COLOR • RGBL Color Array • CMY Emulation • Variable CCT 2,400K - 8,500K • Virtual Gel Swatch Book	COLOR • RGBL Color Array • CMY Emulation • Variable CCT 2,400K - 8,500K • Virtual Gel Swatch Book
SIZE / WEIGHT • LxWxH: 317 x 224 x 423 mm • Weight: 9.1 kg	SIZE / WEIGHT • LxWxH: 341 x 248 x 451 mm • Weight: 9.9 kg



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*Test lab conditions. May vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming. Specifications subject to change without notice.



EXPERIENCE
TOMORROW



ELATION.GLOBAL



SIX+ BAR S

6x 20W RGBLA+UV LED Bar
1/2 meter



SIX+ BAR L

12x 20W RGBLA+UV LED Bar
1 meter



SIX+ PAR S

7x 20W RGBLA+UV LED Par



SIX+ PAR L

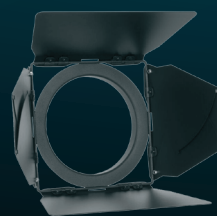
14x 20W RGBLA+UV LED Par

CUTTING-EDGE UPGRADE TO INDUSTRY-STANDARD SIXPAR/SIXBAR COLOR CHANGERS

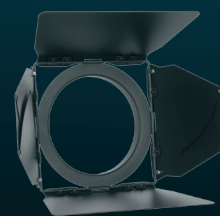
- + WIDER COLOR SPECTRUM:**
RGBLA+UV LEDS
- + BETTER LIGHT QUALITY:** HIGH CRI,
HOMOGENIZED, NO COLOR FRINGING
- + GREATER OUTPUT:**
>7000 LUMENS
- + VARIABLE CCT CONTROL:**
2400K - 8500K
- + SILENT OPERATION:**
FANLESS COOLING
- + EMULATION MODE:** SEAMLESS INTEGRATION
WITH ORIGINAL SIXPAR / SIXBAR
- + END-TO-END INTERCONNECTION**
(SIXBAR ONLY)
- + INDOOR/OUTDOOR:**
IP65 (C4-M MARINE GRADE COATING)



7.5" Barndoor
Compatible with SIX+ PAR S,
LIMELIGHT PAR S and KL PAR FC



10" Barndoor
Compatible with SIX+ PAR L



Barndoor
For
LIMELIGHT PAR L



SIX+ GFK
Gel Frame Holder and
Front Bumper



SIX+ XFL
Extra-wide flood Lens
100°



SIX+ WFL
Wide flood Lens
60°



SIX+ L140
1°x 40°



SIX+ L1060
10°x 60°



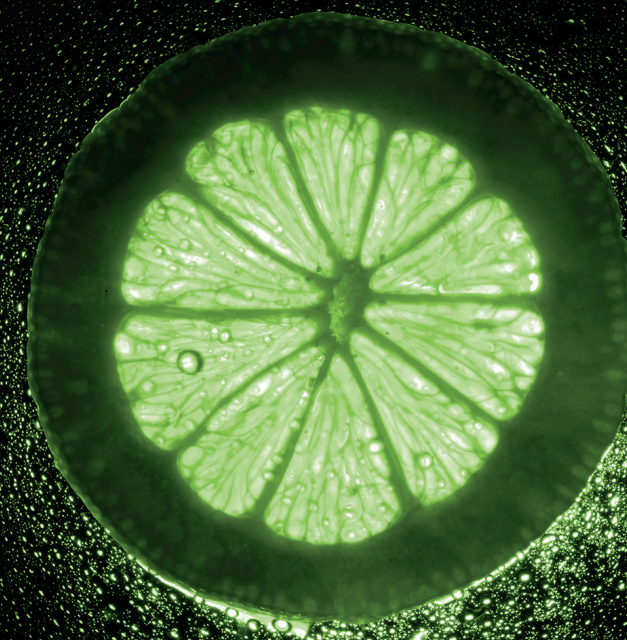
LIMELIGHT PAR S

7x 60W RGBL LED PAR
with Zoom



LIMELIGHT PAR L

12x 60W RGBL LED PAR
with Zoom



MOTORIZED ZOOM
CMY EMULATION
VARIABLE CCT
IP65-RATED

"Lime emitter gives a substantial boost to overall output and fills in the entire spectrum to create a more expansive color gamut!"