

Rogue™ R1 Beam

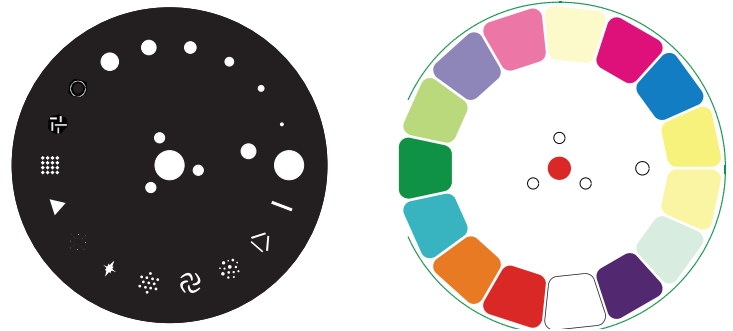


Rogue™ R1 Beam stands apart and above other narrow-beam fixtures by offering two layerable, independently controlled prisms for stunning split beam effects. The 5-facet and 8-facet prisms can be combined with the 17-slot gobo wheel and 14 colors on the color wheel for a variety of never before seen aerial and gobo effects.

FEATURES

- Bright, punchy beam with 78,700 lux @ 15 m using Osram's Sirius 132 W HRI lamp
- 17 gobos with continuous variable wheel scroll
- Two prisms, 5-facet and 8-facet, independently controllable for amazing gobo effects
- Color wheel with 14 colors, split color ability, and continuous variable-speed scrolling
- Neutrik® powerCON® power input connection
- 3- and 5-pin DMX input/output connections
- Simple and complex DMX channel profiles for programming versatility

GOBOS & COLOR WHEEL



CONTINUED...

Rogue™ R1 Beam (continued)

SPECIFICATIONS

- DMX Channels: 15 or 19
- Data Connectors: 3- and 5-pin XLR
- Light Source: Osram Sirius lamp, 132 W, 9200 K, 6,000 hours life expectancy
- Pan and Tilt: 540°/270°
- Pan and Tilt Ranges: 180°, 360°, 540° pan/90°, 180°, 270° tilt
- Automatic Pan/Tilt Correction: Yes
- Colors: 14 + white, split colors, continuous scroll at variable speeds
- Gobos: 17 + open (17 metal), continuous scroll at variable speeds
- Prism (1): 5 Facets, motorized, rotating
- Prism (2): 8 Facets, motorized, rotating
- Dimmer: Motorized
- Focus: Motorized
- Shutter/Strobe: Motorized
- Strobe Rate: 0 to 20 Hz
- Beam Angle: 1°
- Field Angle: 2°
- Illuminance (total): 78,700 lux @ 15 m
- Color Temperature (at full): 8000 K
- IP Rating: IP20, dry location
- Cable Length: 5 ft (1.5 m)
- Power Connection: Edison plug to Neutrik® powerCON®
- Power Input: Neutrik® powerCON®
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 263 W, 2.4 A @ 120 V, 60 Hz
- Power and Current: 253 W, 1.2 A @ 208 V, 60 Hz
- Power and Current: 265 W, 1.1 A @ 230 V, 50 Hz
- Weight (single unit): 38.8 lb (17.6 kg)
- Dimensions (single unit): 11.1 x 14.2 x 17.5 in (282 x 360 x 445 mm)
- Approvals: CE, MET

