Rogue[™] R1 Spot



The Rogue™ series brings unmatched value in featurepacked fixtures to the professional lighting market. Rogue™ R1 Spot brings innovation with its value, offering a rotating 3-facet prism to create stunning visual and aerial effects, plus a motorized iris and motorized focus for easy beam shaping. Rogue™ R1 Spot features two gobo wheels, one fully rotating/ indexing with interchangeable gobos to fit your custom needs, and one wheel with fixed gobos that is fully and variably scrollable. Rogue™ R1 Spot also features incredibly crisp optics with a 16.5-degree beam angle, making any gobo look fantastic and clear, and an 8-color plus white color wheel that is fully and variably scrollable. Rogue™ R1 Spot comes ready to rock, featuring industry-standard Neutrik® powerCON® power input/output connections for power linking, and 3-pin and 5-pin DMX connections for ease of use.

FEATURES

- Bold, bright 140 W LED light engine for punchy, solid heams
- Color wheel with 8 colors, split color ability, and continuous variable-speed scrolling
- Two gobo wheels: one fixed slot scrolling wheel and one rotating, interchangeable, scrolling wheel
- Iris and 3-facet prism for stunning effects
- Neutrik® powerCON® power input/output connections for power linking
- 3- and 5-pin DMX input/output connections
- Simple and complex DMX channel profiles for programming versatility

COLORS



GOBOS



CONTINUED...



Rogue R1 Spot (continued)

SPECIFICATIONS

• DMX Channels: 16 or 19

• Data Connectors: 3- and 5-pin XLR

• Light Source: 1 LED (CW) 140 W, (6 A),

8250 K, 50,000 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: 8 + white, split colors, continuous

scroll at variable speeds

• Gobos (1): 7 + open (7 metal), rotating,

interchangeable, indexing, slot-n-lock, continuous scroll at variable speeds

• Gobos (2): 8 + open (8 metal), continuous scroll

at variable speeds

• Gobo Size: Gobo Wheel 1 (rotating): 26.9 mm

(outside), 22.5 mm (image), 0.8 mm

(max. thickness)

Prism: 3 Facets, motorized, rotating

Dimmer: Electronic
Focus: Motorized
Iris: Motorized
Shutter/Strobe: Electronic
Strobe Rate: 0 to 22 Hz
Beam Angle: 16.5°

• Illuminance (total): 2,619 lux @ 5 m

• Color Temperature (at full): 8500 K

• IP Rating: IP20, dry location

• Cable Length: 5 ft (1.5 m)

• Power Connection: Edison plug to Neutrik® powerCON®

Power Input: Neutrik® powerCON®
 Power Output: Neutrik® powerCON®

Power Linking: 6 units @ 120 V; 12 units @ 208 V;

13 units @ 230 V

• Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)

Power and Current:
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Power and Current:
225 W, 2.0 A @ 120 V, 60 Hz
224 W, 1.1 A @ 208 V, 60 Hz
220 W, 1.0 A @ 230 V, 50 Hz

Weight (single unit): 36 lb (16.3 kg)
Weight (road case): 160 lb (73 kg)
Dimensions (single unit): 11.1 x 14.2 x 17.6 in

(282 x 360 x 447 mm)

• Dimensions (road case): 42.1 x 19.3 x 33.5 in

(980 x 450 x 800 mm)

• Approvals: CE, MET



