

STRIKE™ 324



STRIKE™ 324 combines the power of 324 white SMD LEDs with a rugged cast fixture housing to create a road-worthy strobe for touring and production applications. A low profile, lightweight, fixture body houses the 8-segment LED array. Combine pixel control and special effect macros for visual impact. Silent, fan-free operation makes the STRIKE™ 324 ideal for use in noise-sensitive environments. STRIKE™ 324 was built with ease-of-use in mind, with 3- and 5-pin DMX connections and powerCON® in and out.

FEATURES

- 8-segment control for ultimate strobe design
- Multiple modes of DMX control, for ease-of-use
- Master/Slave control
- 3- and 5-pin DMX
- Neutrik® powerCON® in/out
- Combine pixel control and special effect macros for stunning visual impact
- Rugged die-cast housing for touring and production use

SPECIFICATIONS

- DMX Channels: 1, 5, 8, or 12
- DMX Connectors: 3- and 5-pin XLR
- Light Source: 324 LEDs (CW) 1 W, (250 mA), 50,000 hours life expectancy
- Shutter/Strobe: Electronic
- Strobe Rate: 0 to 25 Hz
- Beam Angle: 120°
- Field Angle: 120°
- Illuminance: 206 lux @ 5 m
- Color Temperature (at full): 6,400 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: 11 units @ 120 V; 19 units @ 208 V; 21 units @ 230 V
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 145 W, 1.21 A @ 120 V 60 Hz
- Power and Current: 145 W, 0.70 A @ 208 V 60 Hz
- Power and Current: 144 W, 0.62 A @ 230 V 50 Hz
- Weight: 6.2 lbs (2.8 kg)
- Dimensions: 9 x 3.7 x 9.8 in (230 x 95 x 249 mm)
- Approvals: CE