

Q-Spot™ 360-LED



Q-Spot™ 360-LED is the most economical solution for high impact, yet energy-saving projections from a moving yoke spot fixture. It shares the architecture and optical system of the Q-Spot™ 460-LED and, likewise, boasts a feature-rich profile that delivers crisp and vivid patterns equally suited for mobile and permanent applications.

FEATURES

- Glass optical and lens path for superior output
- Crisp focus provides stunning gobo images
- Lightweight and easy to hang
- Quiet operation for the most discerning of installations
- 11 or 14 DMX channels
- Remote fixture reset
- Move-in-black for pan/tilt
- Built-in automated programs
- Built-in sound-activated programs
- 255 user-programmable steps without DMX controller
- User-selectable pan/tilt ranges
- Automatic pan/tilt correction
- User-selectable basic or advanced operating modes
- Easy access door for gobo change

SPECIFICATIONS

- DMX Channels: 11 or 14
- DMX Connectors: 3- and 5-pin XLR
- Pan/Tilt: 540°/270°
- Colors: 7 + white, continuous scroll at variable speeds
- Gobo Wheel (static): 8 gobos (8 metal), continuous scroll at variable speeds
- Gobo Wheel (rotating): 7 gobos (5 metal + 2 glass), interchangeable, slot-n-lock, continuous scroll at variable speed
- Gobo Size(rotating): 25.8 mm (outside), 20.45 mm (image), 1.35 mm (max. thickness)
- Prism: 3-Facets, motorized, rotating
- Light Source: 3 LEDs (white) 30 W (9 A), 50,000 hours life expectancy
- Strobe Rate: 0 to 20 Hz
- Beam Angle: 16°
- Illuminance: 1,100 lux @ 5 m
- IP Rating: IP20, dry location
- Cable Length: 5 ft (1.5 m)
- Power Input: Locking IEC
- Control Connection: 3- and 5-pin XLR DMX input and output connectors
- Power Connection: Edison plug to locking IEC
- Power Input: Locking IEC
- Input Voltage: 100 to 240 V, 50/60 Hz (auto-ranging)
- Power and Current: 74 W, 1.023 A @ 120 V, 60 Hz
- Power and Current: 71 W, 0.572 @ 208 V, 50 Hz
- Power and Current: 72 W, 0.541 A @ 230 V, 50 Hz
- Weight: 22 lb (10 kg)
- Dimensions: 13 x 10.6 x 18.6 in (330 x 270 x 473 mm)
- Approvals: CE, MET