

Color STRIKE M

An IP65-rated motorized strobe and wash fixture that combines two ultra-bright white tube elements with a surrounding color-mixing, pixel-mappable face and a 180° tilt range for versatile, high-impact lighting effects.

Perfect for creating massive linear arrays and dynamic visual displays for concerts, festivals, and touring productions requiring powerful and weather-resistant strobe and wash effects.



- Features two powerful, cool-white LED tube elements surrounded by a vibrant, color-mixing plate.
- Offers extensive pixel-mapping control over 14 RGB zones and 28 individual strobe sections.
- Housed in a rugged, IP65-rated enclosure for reliable all-weather performance.
- Supports DMX, Art-Net, and sACN protocols for seamless professional system integration.
- Simplifies large-scale arrays with integrated alignment pins for precise, seamless fixture linking.
- A 180° motorized tilt range directs wide-angle wash and strobe effects with precision.

SPECIFICATIONS

Optical

Light Source: 896 LEDs (tri-color) SMD 5050, 0.784 W, (252 mA), 50,000 hours life expectancy

Light Source: 432 LEDs, (CW) 1.56 W, (696 mA), 5861K, 50,000 hours life expectancy

Color Temperature (at full): 7757 K

CRI: 90.3

Beam Angle:

(Combine): 98° x 57°

(Plate): 123°

(Beam): 95° x 50°

Field Angle:

(Combine): 146° x 122°

(Plate): 160°

(Beam): 138° x 100°

Lumens (Combined): 71,620

Lumens (Plate): 18,600

Lumens (Beam): 54,381

Illuminance:

Illuminance (Combined): 1591 lux @ 5 m

Illuminance (Plate): 231 lux @ 5 m

Illuminance (Beam): 1432 lux @ 5 m

Selectable PWM: 600 Hz, 1200 Hz, 2000 Hz, 4000 Hz, 6000 Hz, 25,000 Hz

Dynamic Effects

Tilt: 180°

Tilt Ranges: 0° to 180°

Dimmer: Electronic

Shutter/Strobe: Electronic

Strobe Rate: 0 to 30 Hz

Standalone Color Mixing: Yes

Dim Modes: 4

Built-in Automated Programs: Yes

Construction / Physical

Dimensions: 16.02 x 6.90 x 12.30 in (407 x 175.4 x 312.5 mm)

Weight: 26.6 lb (12.1 kg)

Exterior Color: Black

Housing Material: Magnesium alloy

Connections

Power Connection: Edison (Local) plug to Seetronic Powerkon IP65

Power Input: Seetronic Powerkon IP65

Data Connectors: 5-pin IP65 XLR, Seetronic etherCON IP65

Cable Length (power): 5 ft (1.5 m)

Control

Control Protocol: Art-Net, DMX, RDM, sACN

DMX Channels: 8, 11, 13, 24, 30, 47, 68, 74 or 97

Art-Net Channels: 8, 11, 13, 24, 30, 47, 68, 74 or 97

Modes/Personalities: 8 personalities (8, 11, 13, 24, 30, 47, 68, 74, 97)

Electrical

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

Power and Current: 720 W, 7.14 A @ 100 V, 60 Hz

Power and Current: 740 W, 6.36 A @ 120 V, 60 Hz

Power and Current: 716 W, 2.35 A @ 208 V, 60 Hz

Power and Current: 696 W, 3.27 A @ 230 V, 50 Hz

Power and Current: 709 W, 3.02 A @ 240 V, 50 Hz

Certifications / Qualifications

Certifications: CE, MET, FCC,

IP Rating: IP65, temporary outdoor/wet use, with pressure equalizing M12 GORE valve

Temperature (Ambient): 14 °F to 113 °F (-10 °C to 45 °C)

Optional Accessories

Professional Clamps: CTC-50HC, CTC-50HCN

Safety Cable: SC-08

IP Rated Seetronic® Powerkon Extensions

IP Rated DMX cables

IP Rated EtherCon Cables

UPLOAD 03 software uploader

What's Included

Color STRIKE M

Seetronic Powerkon IP65 power cord

Omega bracket