

STRIKE Array 2C

An IP65-rated audience blinder featuring two independently focusable pods with RGBA-WW LEDs for a full color spectrum, variable white temperatures, and smooth, tungsten-emulating dimming.

Perfect for broadcast, concert, and festival applications requiring a scalable, weather-resistant blinder with exceptional color rendering and advanced dimming control.



- Achieves superior color rendering with a high CRI of 94.4, perfect for broadcast applications.
- Features an IP65-rated housing for dependable, all-weather use at festivals and outdoor events.
- Provides a classic tungsten look with a Red Shift effect that warms color as it dims.
- Connect multiple units effortlessly with a tool-free interlocking system for building large arrays.
- Supports DMX, RDM, Art-Net, and sACN protocols for flexible professional control integration.
- Allows for precise directional control with two pods that feature independent pan and tilt articulation.

SPECIFICATIONS

Optical

Light Source: 134 LEDs (56 quad-color RGBA, 78 WW) 2.7 to 4.32 W, (871 mA), 50,000 hours life expectancy.

Color Temperature (range): 2800 to 6500 K

Color Temperature (at full): 6528 K

CRI: 94.4

CRI (@3200K): 94.4

Beam Angle: 59.1°

Field Angle: 102.1°

Lumens: 25,917

Illuminance (total): 979 lux @ 5 m

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

Dynamic Effects

Dimmer: Electronic

Shutter/Strobe: Electronic

Strobe Rate: 0 to 30 Hz

Standalone Color Mixing: Yes

Color Temperature Presets: Yes

Dim Modes: 4

Dim Curves: 4

Built-in Automated Programs: Yes

Construction / Physical

Dimensions: 19.13 x 7.45 x 10.37 in (486 x 189.3 x 263.5 mm)

Weight: 20.6 lb (9.4 kg)

Exterior Color: Black

Housing Material: Aluminum alloy

Connections

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

Power Input: Seetronic Powerkon IP65

Power Output: Seetronic Powerkon IP65

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

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

Software Update: USB-C

Control

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

Modes/Personalities: 10 personalities (1ch, 3ch, 5ch, 7ch, 10ch, 12ch1, 12ch2 13ch, 16ch, HSV)

Electrical

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

Power Linking: 2 units @ 120 V; 4 units @ 208 V; 4 units @ 230 V

Power and Current: 600 W, 5.000 A @ 120 V, 60 Hz

Power and Current: 583 W, 2.780 A @ 208 V, 60 Hz

Power and Current: 581 W, 2.491 A @ 230 V, 50 Hz

Certifications / Qualifications

Certifications: CE, MET, FCC, ETL, cULus

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

Temperature (Ambient): -4 °F to 113 °F (-20 °C to 45 °C)

Optional Accessories

STRIKE Array Flush Bracket
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

STRIKE Array 2C
Seetronic Powerkon IP65
Omega bracket with mounting hardware