

COLLIDER BAR FC STROBE

LEDSTR101

- LED STROBE - RGBW
- Pixel-mappable RGBW LED strobe batten
- 16 individually controllable segments for dynamic effects and visuals
- Interchangeable lens enables narrow (32°) or wide (100°) beam angles
- Continuous operation possible due to advanced thermal design
- Stunning selection of pre-programmed macros and special effects
- Two-layer foreground and background colors and effects
- Doubles as an LED blinder in continuous mode
- Tour-grade construction
- DMX and Artnet control



Photometrics

Light Source	1024 x 1W RGBW LEDs
Beam Angle	100° (no lens) / 32° (with lens)
Field Angle	152° (no lens) / 82° (with lens)
Output(Instant)	54200 lm / 46000 lm
Output(Continuous)	29000 lm / 27000 lm

Key Features

Strobe	0-30 Hz
Dimming	4 dimming curve modes

Control

Protocol	DMX, Artnet
DMX Channels	4 / 8 / 15 / 16 / 27 / 64 / 75 / 87
Built-in Programs	Yes
Display	TFT 220 x 176

Power

Mains	100V-240V 50/60 Hz
Consumption (Instant)	1006W
Consumption (Continuous)	761W

I/O

Power connections	IP65 In/Out
Data connections	IP65 XLR, EtherCon IP65
Power linking	Up to 2 units @ 230V

Housing

Material	Diecast aluminum
Finish	Matte black
IP rating	IP20

Thermal

Cooling	Active (variable speed fan)
Ambient	-10° ~ 45°C

Physical

Dimensions	1000 x 75 x 231 mm
Weight	9.5 KG