

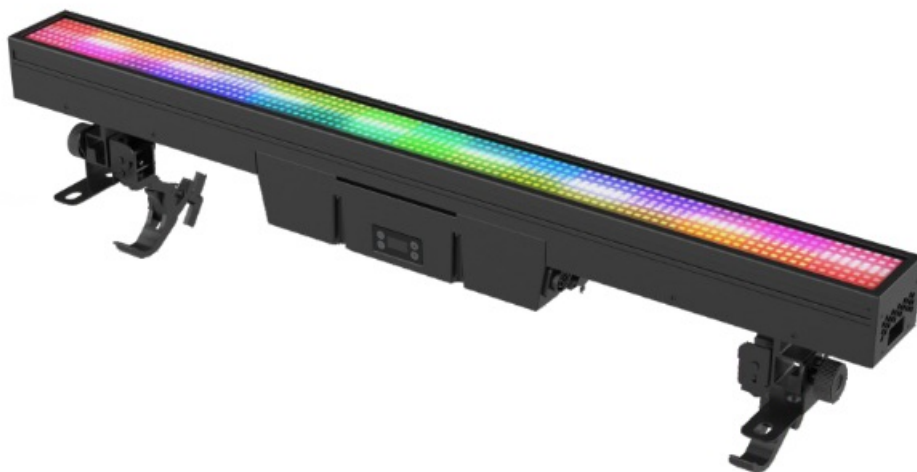


PIXEL Line IP STROBE 3 IP Instruction Manual

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PIXEL LINE IP™

STROBE 3 IP



PROJECT INSTALLATION

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FEATURES

- 32 x RGB LED zones can be controlled individually
- 16 x CW LED can be controlled individually
- Multiple units can be split-jointed with tool-free junction buckle design
- 2 x Foldable clamps for 50mm truss
- Outstanding color mixing effect
- Independent frost effect
- High output strobe effect
- 0~100% smooth dimming

TECHNICAL SPECIFICATIONS

Specifications

- Light Source: 672 x 0.5W RGB LED 112 x 3W CW LED
- RGB Beam Angle: 101°
- RGB Field Angle: 149°
- CW Beam Angle: 108°
- CW Field Angle: 152°

Control

- Control channels: 7/15/21/39/112/17/33/65/68/117
- Protocols: DMX512, RDM, Art-Net, sACN
- Firmware Upgrade: Upgrade via DMX link

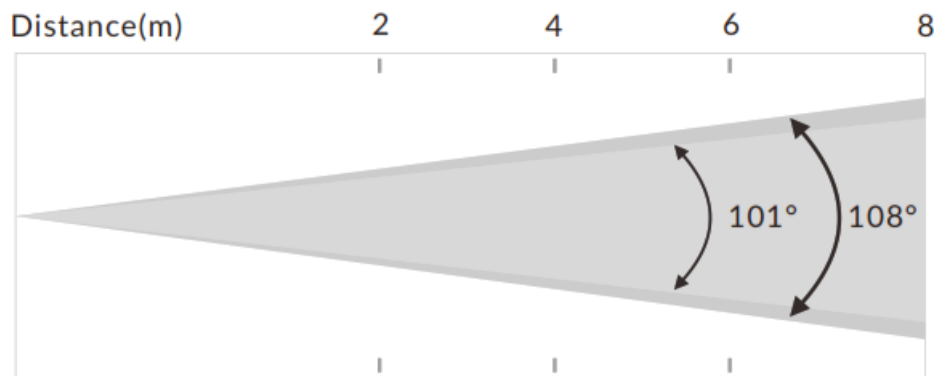
Construction

- Display: OLED display
- Power In/Out: Waterproof Power Connector In
- Data In/Out: Waterproof 3/5-pin XLR and RJ45 Connector
- Protection rating: IP66

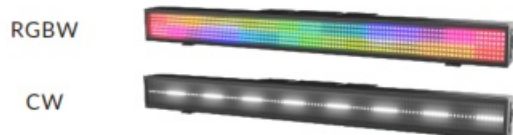
Electrical and Physical

- Power Voltage Range: 100-240V~ 50/60 Hz
- Power Consumption: 400W
- Dimensions: 1,000 x 124 x 90 mm (39.4"x4.9"x3.5')
- Carton Dimension: 1,105X495X485mm 43.5"x19.5"x19"
- Flight Case Specification 1,209X660.5X694.5mm (47.5"x26.0"x27.0")
- Weight: 8kg (17.6 lbs)

PHOTOMETRICS DIAGRAM

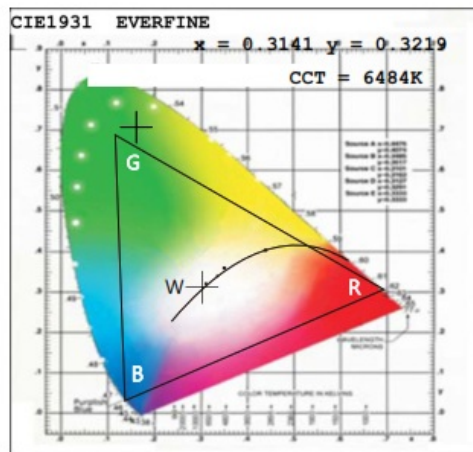


101° RGB Lux	1,163	291	129	73
Diameter(m)	12.7	25.3	38	51
108° CW Lux	2,919	730	324	182
Diameter(m)	12.7	25.3	38	51

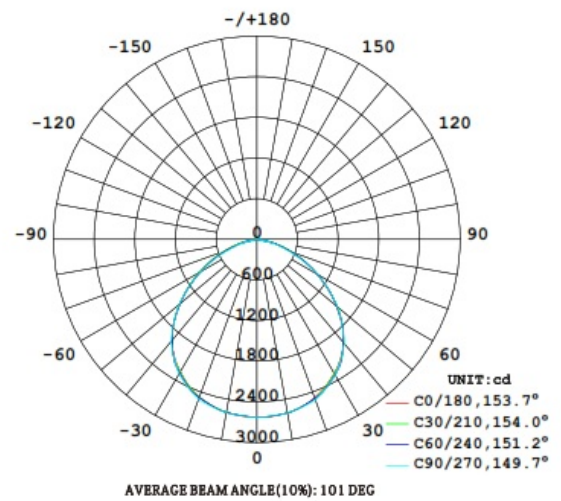


FUNCTIONAL EFFECT

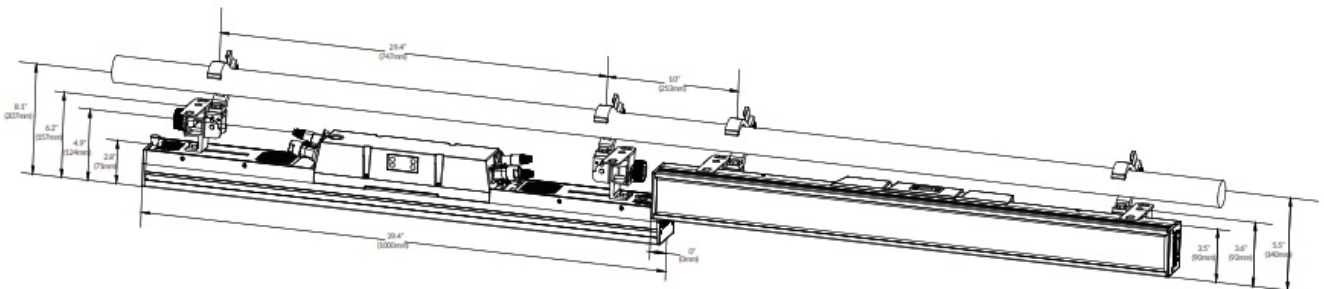
CIE1931 CHROMATICITY COORDINATES



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

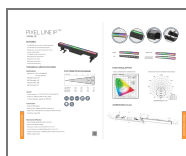


DIMENSIONS mm (in.)



https://en.acme.com.cn/Info/productdetail/cat_id/287/id/6684

Documents / Resources



[PIXEL Line IP STROBE 3 IP](#) [pdf] Instruction Manual

Line IP STROBE 3 IP, Line IP, STROBE 3 IP, 3 IP Line IP, STROBE Line IP, STROBE, Line STROBE, IP STROBE