Showline

PHILIPS

SL STRIP 10 IP



The SL STRIP IO IP is the ideal choice for outdoor entertainment applications, and wet environments. Ten cells of homogenized RGBW LEDs deliver a blended wash of colour, emulating the traditional halogen strip light effect, with reduced power consumption, lower heat output, and minimal maintenance.

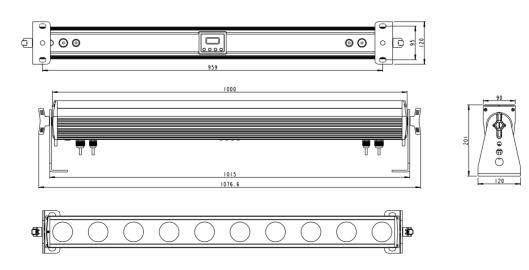
Control each cell individually for maximum flexibility, or in groups for applications requiring simpler control. The SL STRIP 10 IP can be easily configured to suit your design requirements. Choose the appropriate dimming curve, utilize the in-built chase programs, and adjust the beam angle by inserting one of the optional holographic diffuser lenses.

With its rugged construction, internal power supply and simple operating system, the SL STRIP 10 IP is an ideal replacement for conventional MR-16 strip lights for all outdoor entertainment applications.

Features:

- Rugged Construction
- 10 Homogenized RGBW LEDs
- 8 bit DMX-512A operates as 16 bit smooth resolution
- On-board LCD Menu System for addressing and setup
- Remote configuration available via RDM
- DMX-512A (RDM) in and thru connections I m cable tails
- In and thru power connections Im cable tails

Drawing Diagram:



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Technical Specifications:

Version:

SL STRIP 10 IP. IP65

Optics:

6 degree native beam angle 15, 25, or 11 x 38 degree diffuser lens

10 units of 4in IRGBW LED engine

Controls: DMX-512A(RDM)

Modes:

16 bit RGBW mode

- I pixel
- 2 pixels
- 5 pixels
- 10 pixels
- 8 bit RGBW mode
- I pixel
- 2 pixels
- 5 pixels
- 10 pixels

Features:

Built in Preset and Chase program

Silent passive cooling

Physical:

110 - 240VAC, 150W Max.

1076.6mm x 120mm x 201mm, 7.5Kg

CE

Luminance: 2240 lumens CRI/COS:

CRI/CQS: >90 (RGBW)

Ordering Information:

88-095-5822-36

SLSTRIP10IP

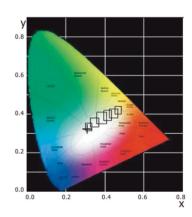
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SL STRIP 10 IP RGBW Bar Luminaire, IP65

Replacement holographic diffuser lens kit 15 degree, 25 degree, 11 x 38 degree

Harmonize Color Calibration Technology

At the heart of all Showline products is Philips Harmonize
Calibration technology. Harmonize is a proprietary, advanced LED
color matching system, consisting of 3 correction modules: RGB,
RGBW and Cool White/Warm White. Every Showline fixture
undergoes rigorous testing to provide you with consistent control
of color and intensity as well as output of the highest quality.



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The Company reserves the right to make any variation in design or construction to the equipment described. E&OE. Philips Entertainment delivers fully integrated lighting solutions; from simple lamps to complete systems designed with the specific needs of the entertainment and specialized display lighting markets.

www.philips.com/showline

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