

## IP65 Stingray Profile

**SRAY \*\*\*\* IP**  
 300w WW,CW or RGBAL  
 350w RGBW



### GENERAL INFORMATION

The elektraLite-Stingray Profile brings deep, saturated light in an incomparable level of intensity for its range, now available as a true outdoor IP65.

At the heart of the IP Stingray Profile is a 300 watt (350w RGBW) COB LED. The IP65 Stingray provides the same clean, rich, beautiful light audiences have grown accustomed to, making the IP65 Stingray Profile perfect for any outdoor show or venue.

The IP65 Stingray Profile offers a variety of features that are sure to turn heads. In true IP65 enclosed barrel there is control of output, Zoom (15°-30°), Focus, and the Shutters. Optional features include a Gobo or Iris Motorized Module (sold separately please specify when ordering).

DMX controlled shutters is a feature that makes the IP65 Stingray a fixture that is uniquely versatile in multiple situations. With the ability to control each shutter blade remotely, the beam can be shaped from the control console. Unlike other IP65 fixtures the shutters and lens are protected against the weather and cannot corrode.

A very simple to use LCD touch screen interface allows for easy control by either DMX or console-free static operation. RDM protocol is also included. The IP65 Stingray Profile has 5-pin XLR DMX connectors (both in and thru). A single yoke, safety eye bolt and safety cable is included. Power is via Powercon True1.

Although designed to be an outdoor fixture, the features make this a well-rounded tool in any performing venue's arsenal

### FEATURES

- single COB 300 watt LED giving rich, vibrant WW, CW, RGBW (350w), or RGBAL light with no hot spot.
- 100% no step dimming and no pop or bump at beginning or end of dimming curve.
- DMX Controlled Zoom (15°-30°), Focus, output and Shutter Blade Control
- optional Gobo or Iris Motor Modules available to purchase (one per fixture)
- easy to use LCD touch screen display menus for DMX/RDM or static (manual) control
- Powercon True1 connector as well as DMX 5-pin in and out
- Selectable dimmer curves and PWM frequency

### ORDERING INFORMATION

|               |                                  |
|---------------|----------------------------------|
| SRAY WW IP    | IP65 Stingray Profile Warm White |
| SRAY CW IP    | IP65 Stingray Profile Cool White |
| SRAY RGBW IP  | IP65 Stingray Profile RGBW       |
| SRAY RGBAL IP | IP65 Stingray Profile RGBAL      |

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## SPECIFICATIONS

|                       |   |
|-----------------------|---|
| Electrical            | - multi-voltage; AC 100-250V – 50/60Hz                |
| Housing               | - aluminum design                                     |
| Materials             | - corrosion resistant hardware                        |
| Yoke                  | - rigid flat steel                                    |
| Light Engine<br>RGBW) | - single 300w COB LED emitter (350w<br>RGBW)          |
| Refresh Rate          | - variable  |
| CRI                   | - 95  |
| Optics / Lensing(s)   | - Variable PC lensing                                 |
| Control               | - DMX-512 (in and thru) via 5-pin XLR<br>RDM Protocol |

## ACCESSORIES

Accessories Included with each IP65 Stingray Profile are as follows:

- (1) single yoke
- (1) 24" Edison male to Powercon True 1 female power cable
- (1) Powercon male power connector.
- (1) DMX 5 pin XLR

## DMX PROFILE & MANUAL CONTROL

The IP65 Stingrays have a variety of DMX Profiles which allows the designer to set their own control parameters. Manual controls are exhaustive covering all features at any output level.

Please contact us at [elektralitesupport@g1limited.com](mailto:elektralitesupport@g1limited.com) for DMX Profiles and Photometrics

## DIMENSIONS CHART

| Shipping Dimensions |       |        |
|---------------------|-------|--------|
| Length              | Width | Height |
| 34"                 | 15"   | 14"    |

## WEIGHTS CHART

| Weight |      | Shipping Weight |     |
|--------|------|-----------------|-----|
| lbs    | kgs  | lbs             | kgs |
| 37.4   | 17.0 | 44              | 20  |