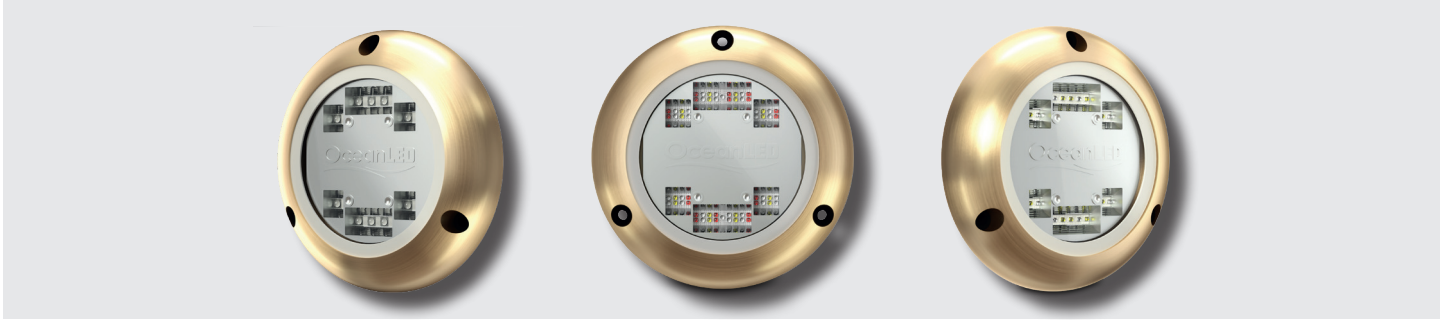




SPORT SERIES PRODUCT GUIDE

SURFACE MOUNT



KEY FEATURES



5,000*
Fixture Lumens



90°
Top Beam



20°
Side Beam



Rectangular
Beam Shape

* White measurement of S3116s Ultra White

MODEL COLOUR PART#



S3116s
Ultra White
012102W



S3116s
Midnight Blue
012101B



S3124s
Dual White/Blue
012103BW

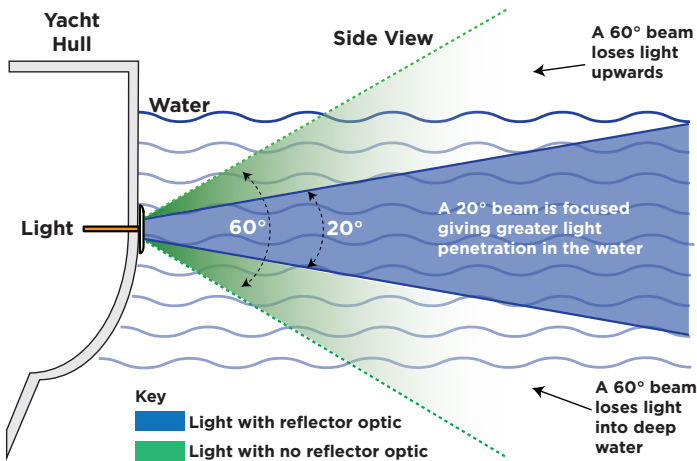


S3166s
Colour Scroll
012110C

BENEFITS OF OCEANLED REFLECTOR OPTICS

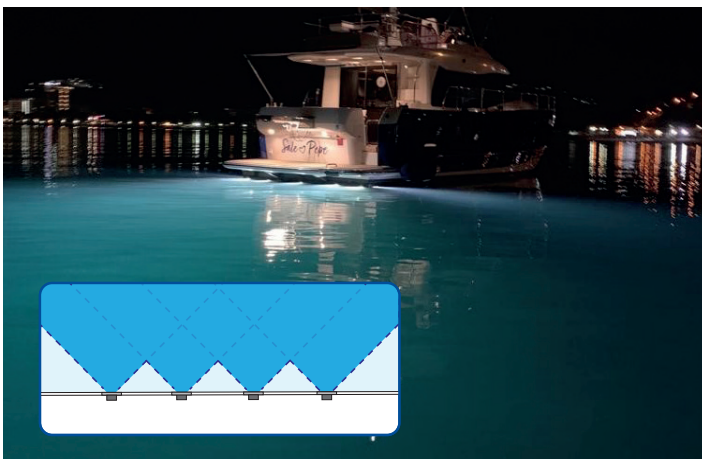
Superior Light Distribution Due To Advanced Optics

- New generation innovative, efficient reflector optics.
- Focused side beam produces a blade of light under the water that penetrates further.
- All available light is directed with minimal loss.



Explore Series Defined 90° x 20° Beam

The defined 90° beam, using advanced reflector optics, when viewed from above reduces the dark areas close to the hull.



ULTRA WHITE / MIDNIGHT BLUE (S3116s)

Packing an impressive 5,000 fixture lumens (Ultra White) into a low profile, compact design with Midnight Blue and Ultra White light options.

DUAL BLUE WHITE (S3124s)

With twice the number of LEDs as its competitors, the dual colour S3124s is the leader in its class.

FULL RGBW MULTI-COLOUR (S3166s)

With up to 3,500 fixture lumens, it's the brightest in its class and allows you to choose any colour you wish.

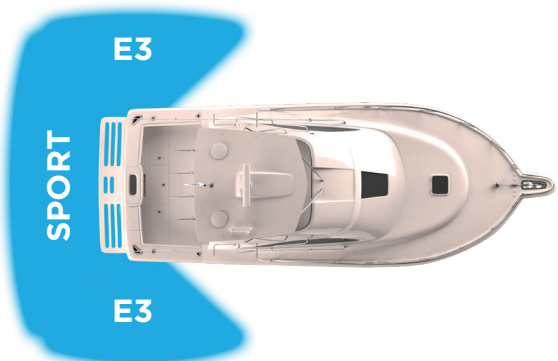
COMPACT DESIGN

Made from corrosion resistant Alu Bronze, there is a lot packed into this 10cm light.



COMPATIBLE WITH EXPLORE E3

The Explore E3 has equivalent optics and light output to the Sport Series. You can achieve the perfect halo effect by combining Sport on the transom, with E3 on either side. For AC installations contact OceanLED.

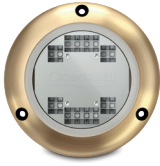




CHOOSE YOUR SPORT SERIES MODEL

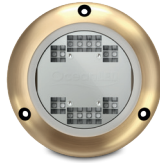
S3116s

- #012102W
(Ultra White)
• LED Light and Cable
• Fuse Kit
• Mounting Screws



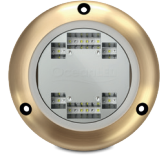
S3116s

- #012101B
(Midnight Blue)
• LED Light and Cable
• Fuse Kit
• Mounting Screws



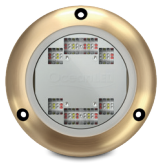
S3124s

- #012103BW
(Dual Blue/White)
• LED Light and Cable
• Fuse Kit
• Mounting Screws



S3166s

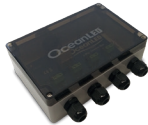
- #012110C
(Colour Scroll)
• LED Light and Cable
• Fuse Kit
• Mounting Screws



CONNECT POWER & FUSE KIT



Fuse Kit
(Included with all models)



#019901
4 way Power Junction Box
or
3rd Party Junction Box



CONTROL VIA 3RD PARTY SWITCH

The various modes below are achieved by toggling the power switch on and off. Check manual for setting power-on colour.

S3116s Single Colour Strobe

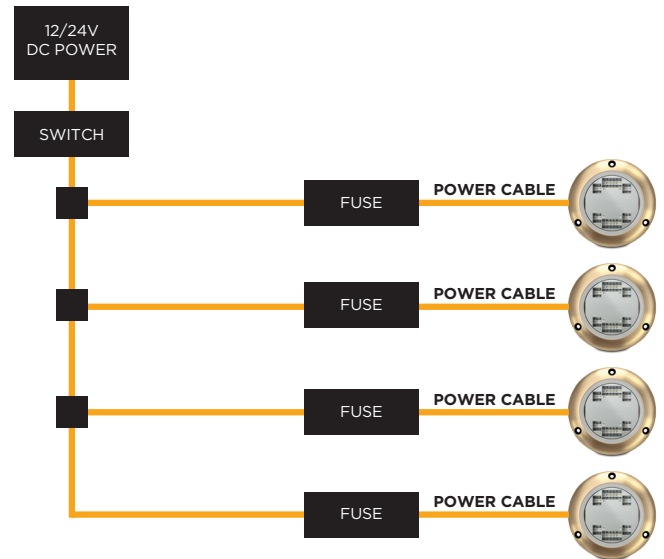
To enter strobe mode, quickly toggle the power on and off twice. Then power back on. The lights now strobe in a random pattern. The lights can be reset from strobe mode after 20 seconds of use. Simply turn the lights off then back on again.

S3124s Dual Colour Modes

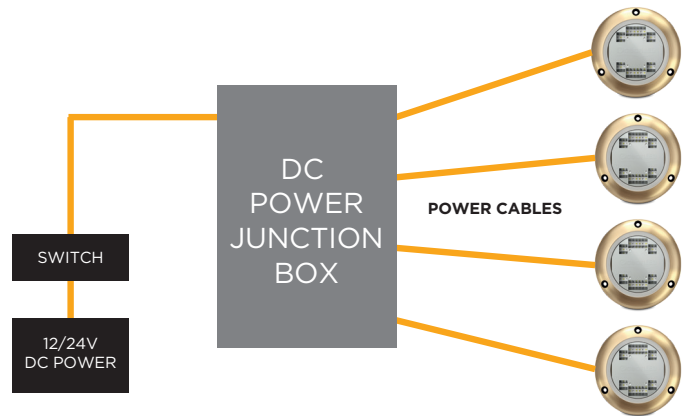
1. Single colour white - this mode is entered when the light is first turned on
2. Single colour blue
3. Fade - fade between white and blue
4. Random white strobe
5. Random blue strobe
6. Alternate blue/white strobe
7. Dual colour (blue and white both on)

S3166s Colour Scroll Cycle

1. Blue
 2. White
 3. Green
 4. Blue
 5. Red
 6. Green (then repeat)
- Other modes - Single Colour, Strobe



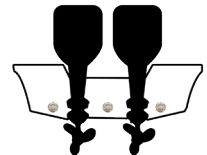
WIRING SCHEMATIC WITH JUNCTION BOX



TRANSOM PLACEMENT

Perfect for transoms. Mount underwater, in an even spread around your engines.

- **Small Boats (Outboard)**
Example placement for a smaller boat with 2 outboard engines.



- **Larger Boats (Inboard)**
Example placement for larger boats with inboard engines.



ACTIVE THERMAL CONTROL

ATC prevents overheating. In the event of overheating the ATC system will reduce the LED power level in order to protect the LEDs, or in extreme cases, turn off the fixture completely.