

DESCRIPTION:

SEA LED® is Cantalupi Lighting LED underwater lights series. SEA LED® FYR2 boat LED light brings millions of colors into your life. Every color can be selected to best suit your personal taste or to maximize the effect in the water in every condition. Colors can be controlled via any devices with a color palette through a third party interface. The most advanced LEDs can combine up to 16 million shades of colors for a wonderful effect in the water. Passivation treatment for the front trim ring mounted below the water line. The colour mixing is managed trought an external driver.*

S. Steel Order Code: 90SEALEFYR1SS Aluminum Order Code: 90SEALEFYR1AAN

LIGHT TECHNICAL DATA:

Power: 10 W Vf : Red (2.6) Green (3.6) Blue (3.63) White (3.5) If : 700mA LED Colour: RGB+W Beam angle: 28° Also available in Aluminum *Optional: Driver Supply to be selected according to domotic system on board.

Note: data referred to the working lamp out of water, and all channels switched on.

CHARATTERISTICS:

Width dimensions: Height dimensions: Recessed hole: S.S. Weight: AL. Weight: Body material: Frame material: Heatsink: Protective glass:

114 mm / 4.49 in 56 mm / 2.2 in 0,95 Kg / 2.09 Lbs 0,35 Kg / 0.77 Lbs AISI 316L S. Steel / Aluminum 6082 AISI 316L S. Steel / Aluminum 6082 Aluminum 6082 Tempered Clear Glass

LIGHT POSITIONING:

In order to create the best lighting effect around the yacht, we will provide advice about quantity, depth of fixture and spacing between each SEA LED[®]. The effect in the water can vary from straight spears of light to a nice and relaxing halo around the hull simply positioning the lights at the desired distance one from the other. As a general rule we recommend placing the lights at a maximum distance of 4mt one from the other.

Ø 75 mm / 2.95 in









