# PRODUCT CATALOG







## Large Quantity and Custom Marine Designs

K2 Lighting offers custom marine LED lighting solutions for yachts, fishing boats, and commercial vessels. Their products are designed for durability, energy efficiency, and performance in harsh marine conditions. Services include consultation, prototyping, and installation support to enhance safety, visibility, and aesthetics.

For more details, visit K2 Lighting's **Custom Marine LED Lighting** Solutions.

















# K2 Collections

1.- The Vista Series



4.- Dock lighting



2.- The Sol Collection



5.- Strip lighting



3.- The Bravo Series





### The Vista Series

This collection includes models like the 7-inch Vista 7 Series, the 6-inch Vista 6 RBW CCT Multi-Input, and smaller models down to 4 inches, all featuring multiple configuration options. These lights offer user-selectable color temperatures and RGB color modes, with IP44 or IP65 ratings for both indoor and outdoor use. Each model is ETL certified, ensuring reliability and a robust design suitable for harsh marine environments. With options like stainless steel trims in various finishes and low-profile designs, they are ideal for any marine lighting need, delivering impressive lumen outputs and efficient power consumption.







- Input: 10-30 VDC
- Power Consumption: W=12W
- · CRI: 90+
- IP rating: IP44 or IP65
- 720 Lumens
- · ETL Certified

- CCT
- 3000K Warm White
- 4000K Cool White
- 5000K Daylight
- RBW
- Red
- Rlı
- Blue
- White

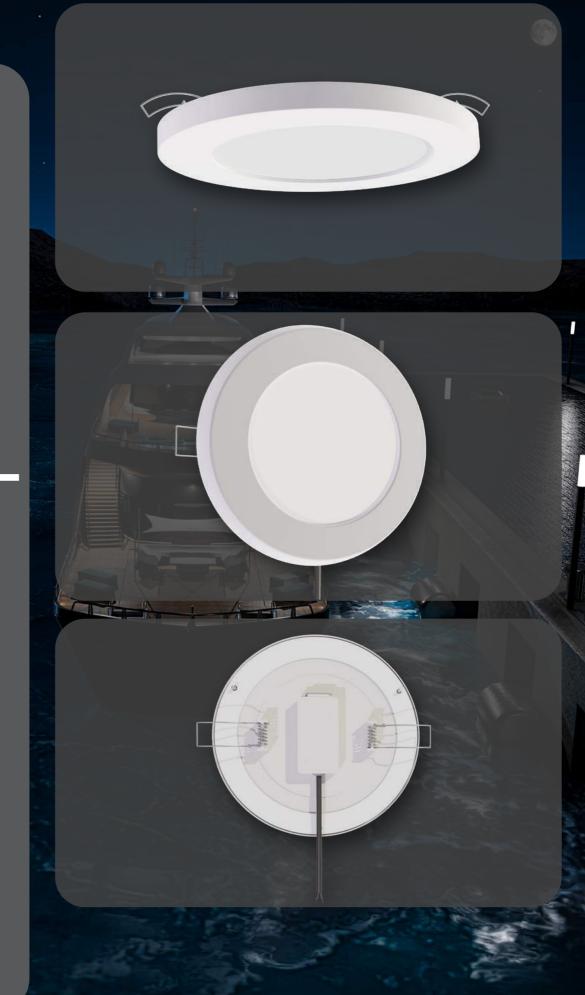






- Input: 10-30 VDC
- Power Consumption: W=9W
- · CRI: 90+
- IP rating: IP44 or IP65
- 540 Lumens
- ETL Certified

- CCT
- 3000K Warm White
- 4000K Cool White
- 5000K Daylight
- RBW
- - Red
- - Blue
- White





- Input: 10-30 VDC
- Power Consumption: W=5W
- · CRI: 90+
- IP rating: IP44 or IP65
- 300 Lumens
- ETL Certified

- CCT
- 3000K Warm White
- 4000K Cool White
- 5000K Daylight
- - Red
- White











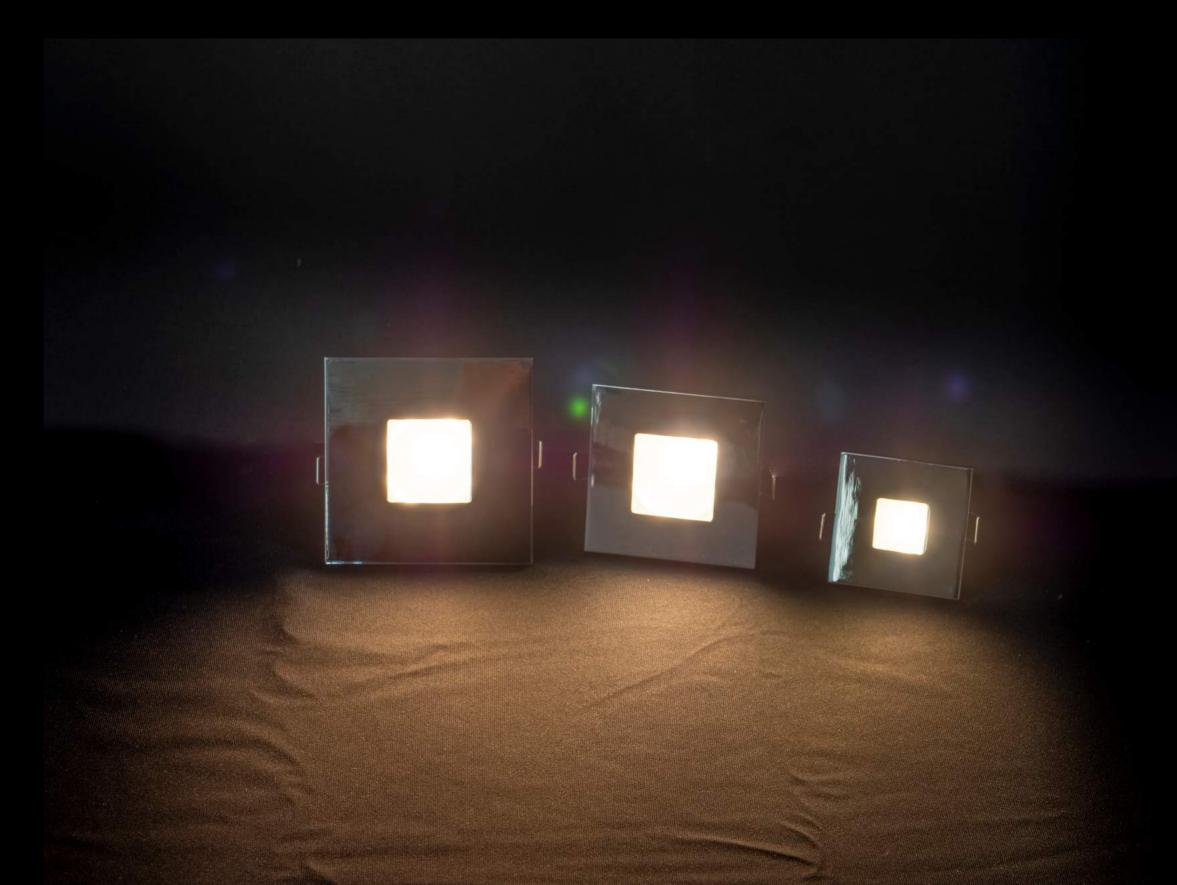
### VISTA 4 4 Inch Recessed LED Light Size: **Trim options:** 316 Polished SS Modern bevel 3.0" - 76mm 316 Polished SS Classic bevel Powder coated White 0.5" 1.0" Modern bevel 13mm 25mm Powder coated White Classic bevel Ø 4.25" - 108mm

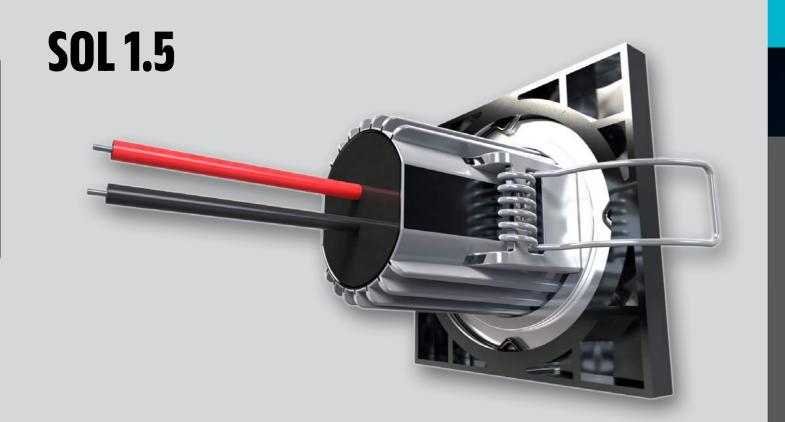
**Experts in Marine Lighting** 

### **Features** · Input: 10-30 VDC Power Consumption: 5W · CRI: 90+ • IP rating: IP44 or IP65 • 300 Lumens ETL Certified **Versions:** - CCT 3000K Warm White 4000K Cool White 5000K Daylight - RBW Red Blue White

### The Sol Collection

These compact marine LED lights, measuring 1.5 inches and 2.5 inches respectively, are engineered with advanced three-color (Red, Blue, White – 3000K) lighting technology. Both models are IP65 rated, making them suitable for both indoor and outdoor installations, and are ETL certified to guarantee years of reliable performance in demanding marine environments. These lights are uniquely designed with a microprocessor that allows for dimming and color selection through existing 2-wire installations, easily controlled by a simple sequence with your switch. The inclusion of diverse trim options, such as 316 polished stainless steel and chromeplated modern square trims, ensures that these lights not only perform excellently but also blend seamlessly into any aesthetic.





#### 1.5 Inch Recessed LED Light 1.31" - 34mm Size: **Trim options:** 1" - 25mm 1.53" 39mm 0.14" 3.5mm No trim option 1.85" - 47mm Circular Trim Square Trim • Low Profile 316 Polished SS Square modern Chrome plated 21mm 0.83" 0.15" 2.24" - 57mm

#### **Features**

- Input: 10-30 VDC
- Power Consumption:
   W=5W, B=2.5W,
   R=1.5W
- · White CCT: 3000K
- · CRI: 85
- IP rating: IP65
- 210 Lumens

#### RBW



Red

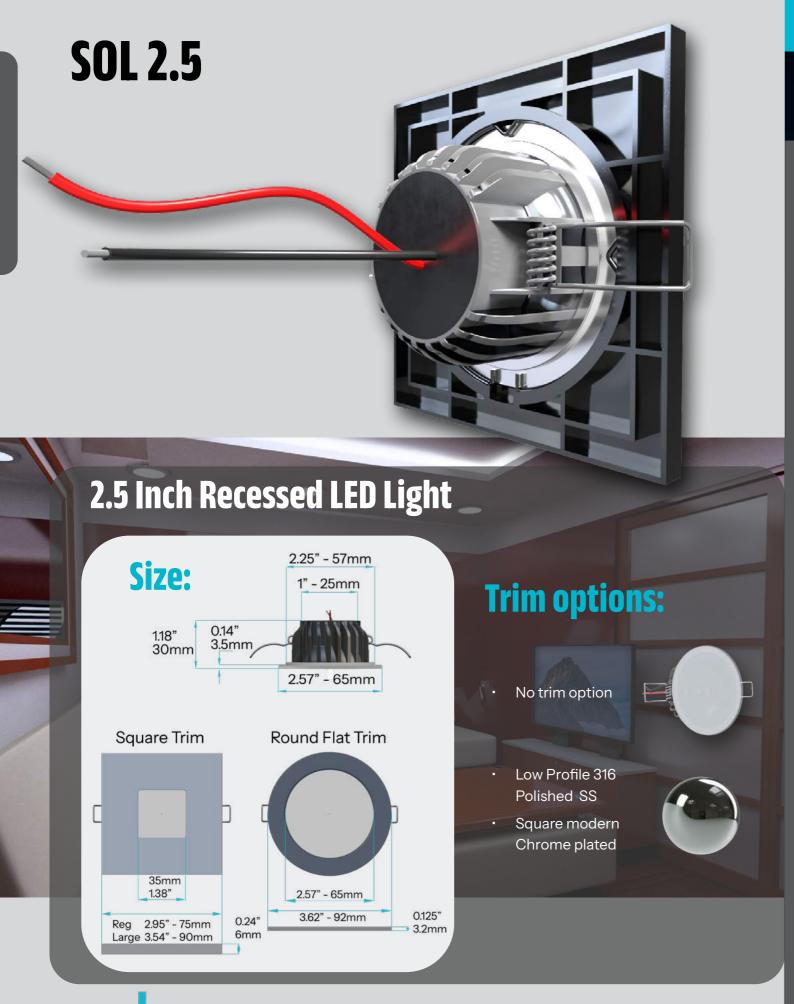


Blue



White









R=1.5W

• IP rating: IP65

• 350 Lumens

· CRI: 85

**RBW** 

Red

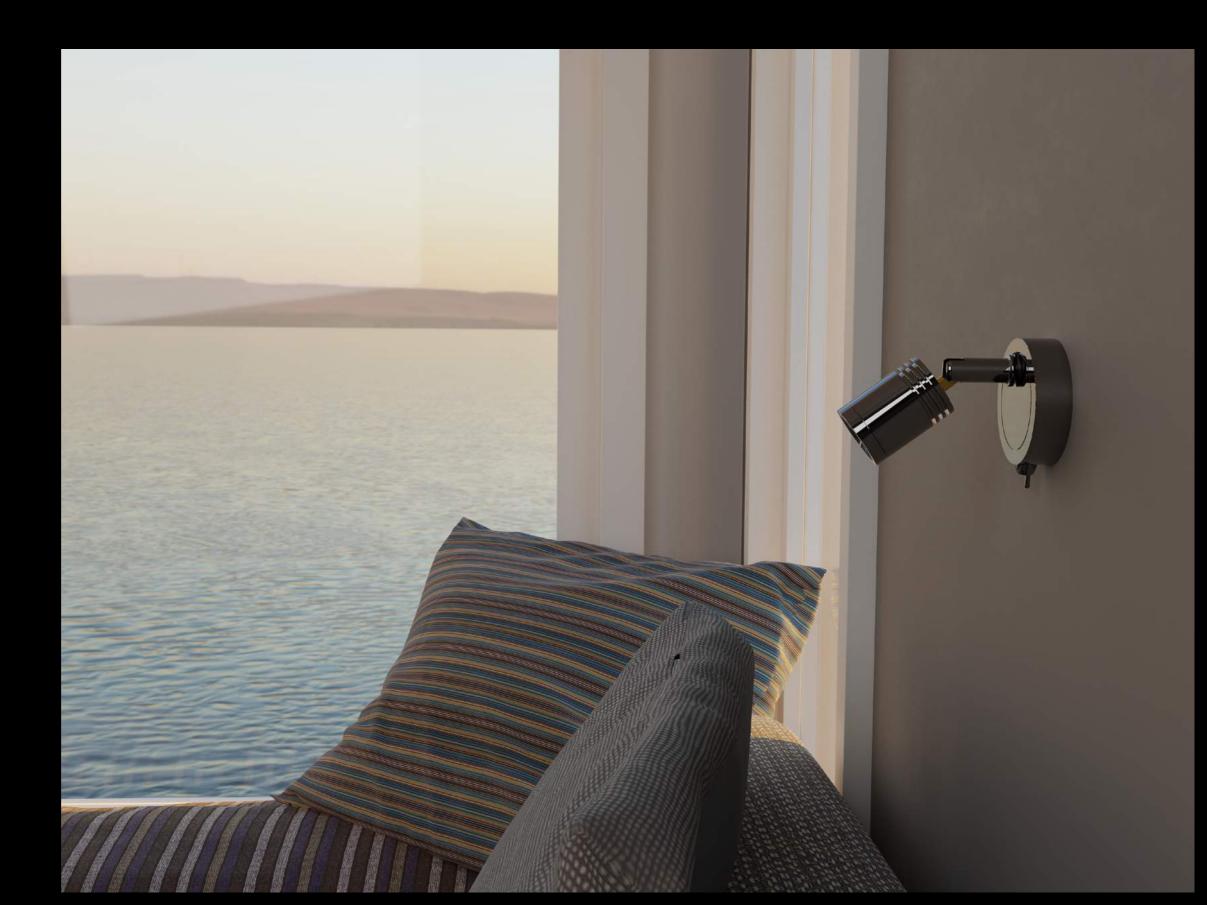
Blue

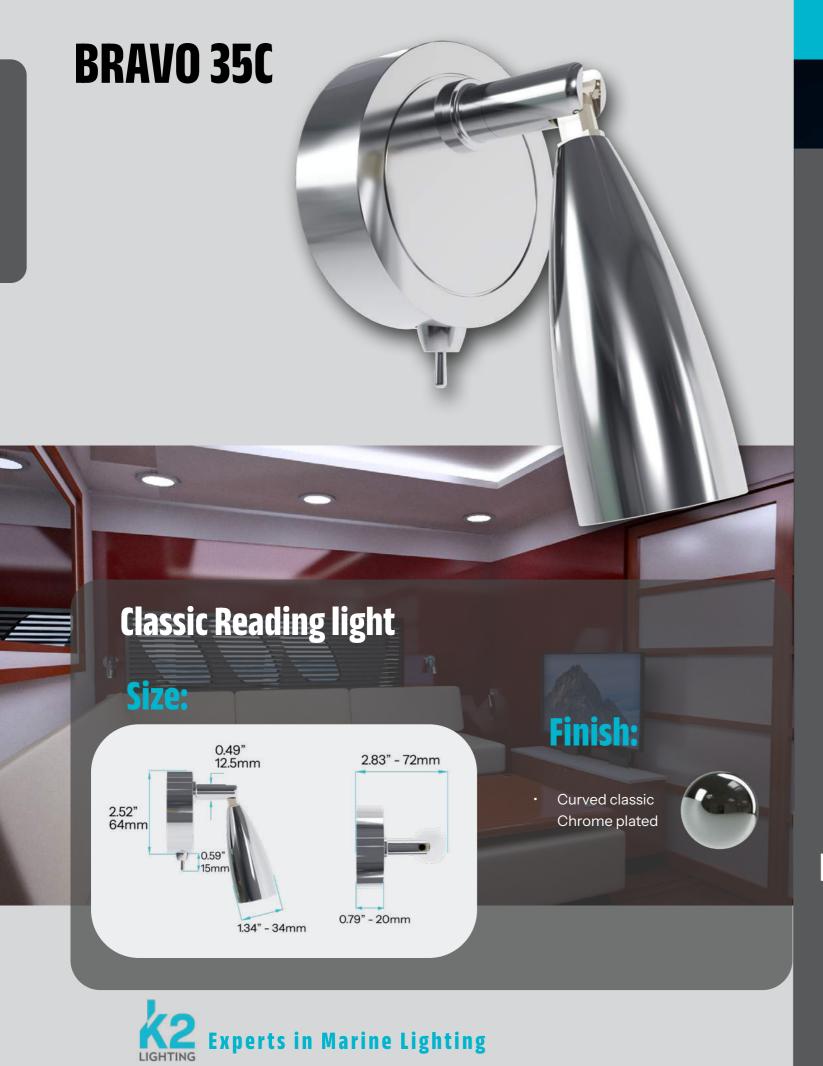
White

W=5W, B=2.5W,

### The Bravo Series

The Bravo Series is a wall mount reading light designed for marine use, it is suitable for indoor installation. It features a classic round base and a bullet shaped head that moves up and down, side to side and is triple chrome plated for years of use without losing its elegant shine. It offers a wide range of input voltage suitable for any 12V DC or 24V DC system and has 85 Lumens of light output through a diffused lens.

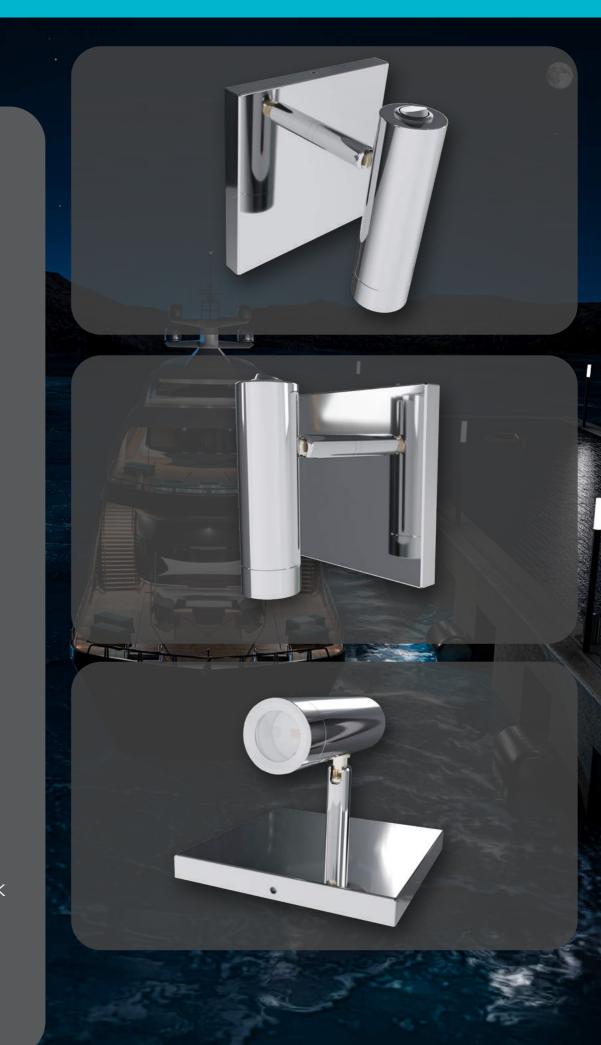






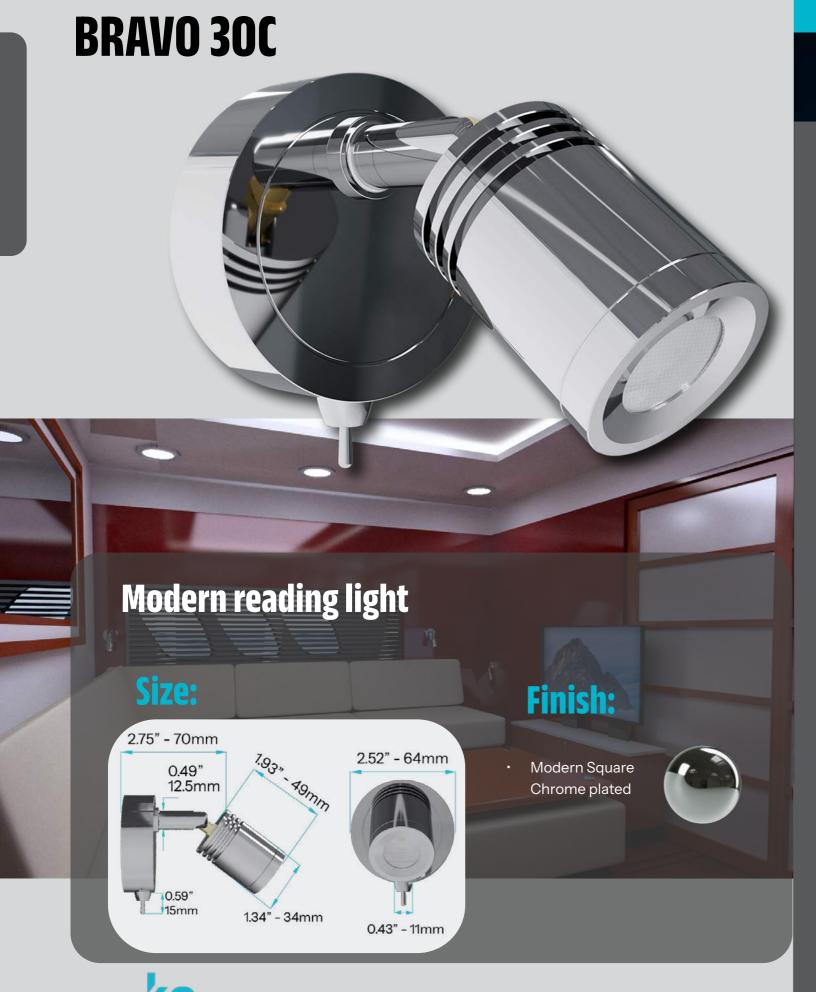
- · Input: 12-24 VDC
- White CCT: 3000K
- · CRI: 85
- 85 Lumens



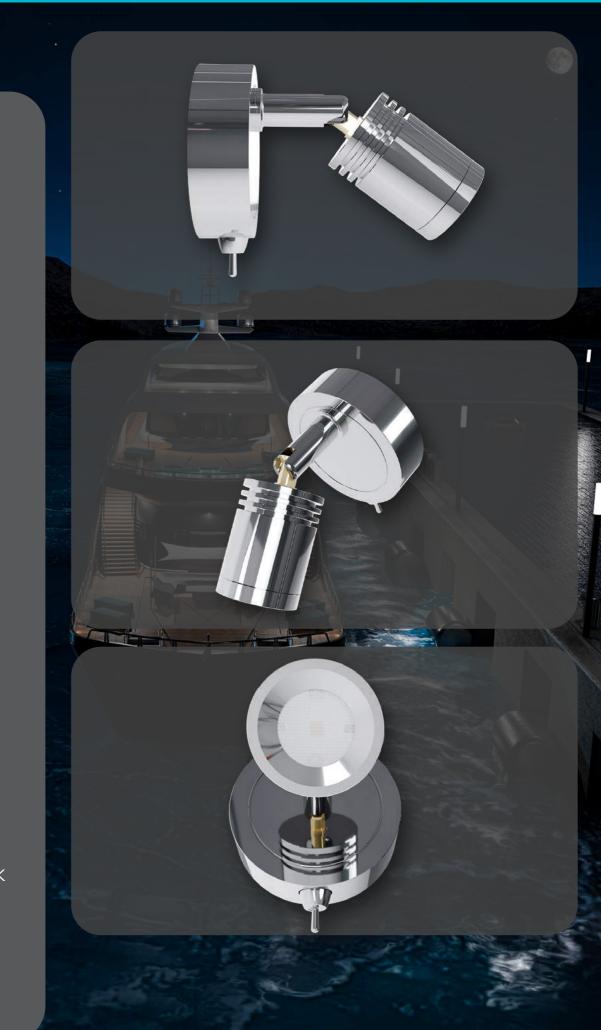


- · Input: 12-24 VDC
- White CCT: 3000K
- · CRI: 85
- 85 Lumens





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#### **Features**

- · Input: 12-24 VDC
- White CCT: 3000K
- · CRI: 85
- 85 Lumens

### Dock Lighting

Introducing the Puerto Marine LED Collection, featuring our premium models, the Puerto 1 and Puerto 2

The Puerto Series are robust marine grade LED lights, IP65 rated, making it ideal for installations on docks, decks, landscaping, steps, and more within marine or similar environments.







W= 1.5W

**Versions:** 

Blue

Amber

Input: 12 VDC

IP rating: IP65 ETL Certified

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**Versions:** 

**Features** 

W= 3W

• IP rating: IP65

ETL Certified

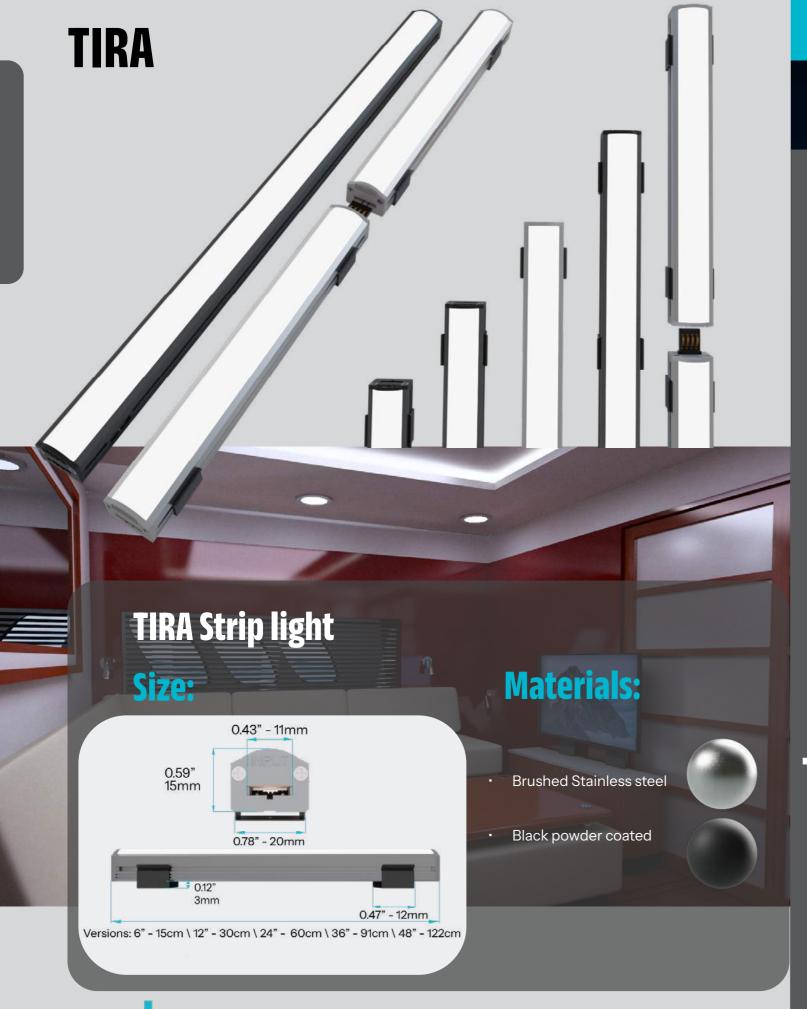
Input: 12 VDC

- 3000K Warm White
- 4000K Cool White
- 5000K Daylight
- Blue
- Amber

# Strip Lighting

Illuminate your space with our versatile and energy-efficient LED Yacht & Boat Strip Lighting.
Perfect for residential and commercial applications, these strip lights offer a seamless lighting solution that can be designed to fit any environment.







- · Input: 24 VDC
- Power Consumption: W= 4.8W
- IP rating: IP65
- · CRI: 90+
- · 280 Lumens
- ETL Certified

- CCT
- 3000K Warm White
- 4000K Cool White







At K2 Lighting, we are committed to more than just illuminating the seas; we prioritize the preservation of marine life. Our revolutionary marine lights are designed with a specific focus on safeguarding sea turtles, ensuring their habitats remain undisturbed



#### **A Lifesaving Difference**

Unlike conventional lighting systems that disrupt the natural behaviors of turtles, we produce lights that emit long-wavelengths, with readings of 560 nanometers (nm) or higher. These wavelengths are invisible to turtles, ensuring they can navigate their environments without interference.

#### **Preserving Ecosystem Harmony**

By choosing K2 Lighting, you're not only investing in superior illumination but also contributing to the conservation of delicate ecosystems. Our lights play a crucial role in maintaining the balance of marine life, allowing turtles to thrive without disruption.

#### **Join the Movement**

Join us in our mission to protect marine life by choosing K2 Lighting for all your marine illumination needs. Together, we can make a tangible difference in preserving the beauty and biodiversity of our oceans for generations to come.





#### **Contact**

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