

## Auckland PowerLED

The bold styling of the Auckland is a crossover between traditional and contemporary designs and will appeal to either sail or powerboat owners. The head pivots 120° side to side and 52° up and down. It mounts easily and securely with two screws through the base (no complicated brackets or delicate sub-bases to contend with). The warm white color from its PowerLED engine matches the other warm white products in Imtra's PowerLED range.

### An excellent choice for:

- Bunk (pillow) reading
- Behind settee or bench seating
- Over-the shoulder reading
- Task lighting



Auckland PowerLED

### Features

- Solid brass construction
- Large diameter head for ease of handling
- 120° swiveling head (52° up/down)
- Integrated drive electronics
- Small, round base for versatility of installation
- Toggle on/off switch

### Benefits

- Substantial power savings
- High lumen output (equivalent to 10W halogen)
- No radiated heat for cooler operation
- Maintenance-free; no more bulb changes
- No external driver required

# Auckland PowerLED

## Advanced LED Solutions

Imtra is at the forefront in the development of LED products for today's marine market. We are proud to offer a family of first-in-class high flux LED lights that combine proprietary drive electronics with advanced optics and efficient thermal management techniques. Imtra PowerLEDs let builders and boat owners enjoy all the advantages of the latest LED technology, backed by Imtra's expertise and support. To see our full line of LED products, visit [www.imtra.com](http://www.imtra.com).

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Photo: MJM 40z - Built by Boston BoatWorks

## Product Details



### Visual

#### Finish Options

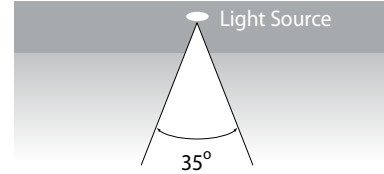


Chrome  
IP20



Brushed  
Chrome  
IP20

#### Beam Angle (FWHM)



#### Color Options



Warm  
White  
2850K

## Mechanical

Housing Material

Brass

Mounting Method

Screw-Mount

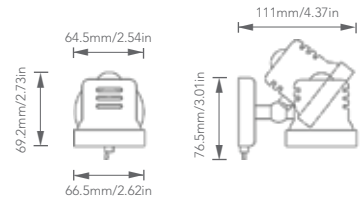


#### Dimensions

Head Diameter: 2.62" (66.5mm)

Base Diameter: 2.54" (64.5mm)

Full Extension: 4.37" (111mm)



## Electrical

Power Consumption

3.2W

Voltage

10-30VDC

Protections

Reverse Polarity  
200V Spike Protection  
Transient Protection

## Certifications



**imtra**  
MARINE LIGHTING

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