

LED Navigation Light Bulbs

More Intensity With Less Power,
Certified USCG COLREG 72 &
ABYC-A16

Lunasea’s navigation lights are Waterproof and are certified for 2 Nautical Miles!

Lunasea’s newest, brightest and smallest Navigation replacement bulb designed using the most advanced LED’s available! Produces more intensity, drawing less power and a wider voltage input. EMI and surge protected. Now you can have the best and feel secure your boat is properly protected.

- Encapsulated to protect from the elements
- Smaller Design with Excellent Viewing Angles
- More Intensity with Superior Lumens
- 10 - 30V DC
- 2.5 Watts

USCG Approved



Lighting Color Options:



Part Numbers:

- BA15D - Single Color**
LLB-28NW-24-SD (White, USCG Approved)
- BAY15D - Single Color**
LLB-28NW-24-SY (White, USCG Approved)

MR11 / MR16 LED Lights

Super Bright - Low Energy

Time to lose those heat producing energy hungry MR11’s / MR16’s and replace them with cool running low energy LED’s.

- General purpose and reading lamp
- Super Bright
- Up to 50,000 Hours
- MR11 - 10V-30V DC, 2.2 W
- MR16 - 12V DC/AC, 5 W



Lighting Color Options:



Part Numbers:

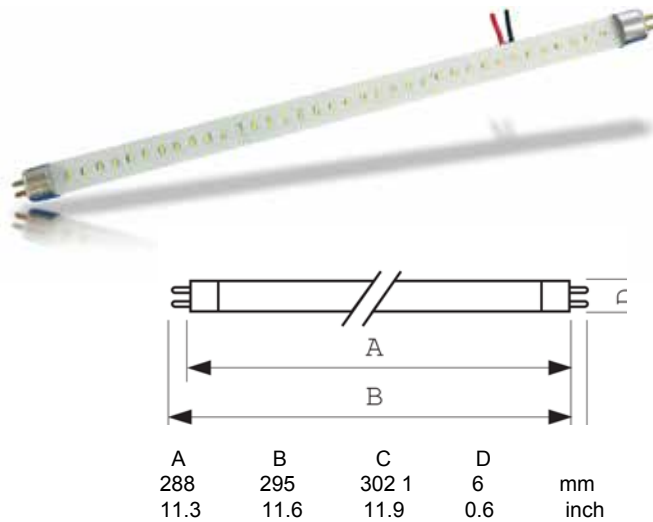
- MR11**
LLB-11TD-61-00 (Cool White, 160 Lumen, 2.2 Watt)
LLB-11TW-61-00 (Warm White, 140 Lumen, 2.2 Watt)
- MR16 - 30 Degree Viewing**
LLB-16NW-61-00 (Warm White, 3 LED, 290 Lumen)
LLB-16ND-61-00 (Cool White, 3 LED, 340 Lumen)
- MR16 - 80 Degree Viewing - Dimmable - 50*52mm**
LLB-16CW-01-00 (Warm White, 2700K, 80CRI, COB, 450 Lumen)

Fluorescent Tube Replacement

UPGRADE YOUR
FLUORESCENT FIXTURE TO
LED

No need to sacrifice light output to upgrade your original fluorescent fixtures. Simply remove the old bulb and insert the new LED tube replacement. Wires directly to the 12V or 24V wiring. End caps carry no electrical power but offer simple mounting. Producing 504 lumens of light, this light can really pack a punch.

- Replaces 12” T5 fluorescent tubes
- No ballast needed, wires straight to input power
- No ballast means no electrical noise into other equipment
- 30% brighter (504 lumens) with only 4 watts of power
- Same 4000K color as old tubes
- End caps position replacement tube into existing fixture



Lighting Color Options:



Part Numbers:

- LLB-05WD-81-00 (504 Lumen)

T10 LED Wedge Light

Bright - Low Energy

T10 Miniature Wedge Base Bulb with 6 or 15 High Power LEDs.

- Super Bright
- Up to 50,000 Hours
- 10-16V AC/DC



Lighting Color Options:



Part Numbers:

- LLB-235C-21-00 (Cool White, .73 Watt, 82 Lumen)
LLB-235W-21-00 (Warm White, .73 Watt, 69 Lumen)