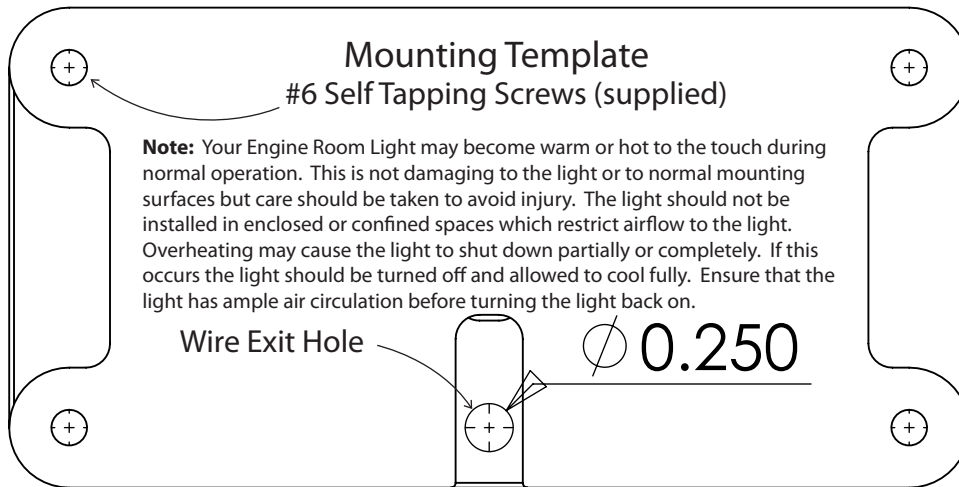




PRINT TO SCALE!

Nevis2 - High Intensity Engine Room Light



Light circuits should be protected with an appropriately sized fuse. Each light draws approximately 1.3mA at 12VDC and 600mA at 24VDC. Fuses on circuits with multiple lights should be sized accordingly.

Thank you for purchasing the Engine Room Light. This light utilizes Lumitec's proprietary technology to cast a broad, even light over a wide area in a color optimized for easy viewing and reduced eye fatigue.

Installation Instructions:

1. Select mounting location. Use the template below to for mounting hole location and wire exit location. If you choose to run the wires along the mounting surface, disregard the wire exit hole location on the template. Select a mounting height and location best suited to your particular needs.
2. Securely mount and position the light using the mounting hardware provided.
3. Establish the electrical connections per ABYC guidelines. Device is polarity sensitive. Light draws approximately 880mA at 12VDC, 440mA at 24VDC. Ensure that gauge of the power wires and the fuse configuration are appropriate for the specific installation. For optimal performance and reliability, Lumitec recommends a completely sealed wire to wire connection, such as an adhesive-lined butt connector.

Functionality:

2-COLOR OPERATION WITH DIMMING!

Note that the light ramps in intensity over a period of about 3 seconds on startup. With no interruption of this ramp the light will achieve and maintain full intensity. To enable a "dimmed mode" simply interrupt the ramp in intensity with a brief off/on toggle of the power. This allows the intensity to be set anywhere from a soft glow to full power. A subsequent off/on toggle will allow the light to change colors.