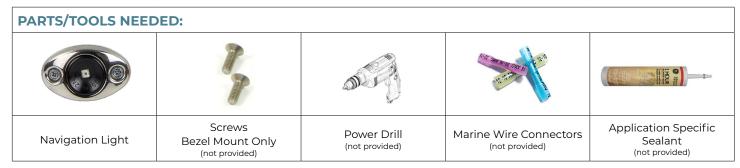
Modular Nav Light

INSTALLATION INSTRUCTIONS

Part#: 69640-X-X

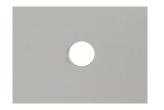


INSTALLATION CONSIDERATIONS

- · Disconnect power before installing, adding or changing any component.
- \cdot To avoid a hazard to children, account for all parts and destroy all packing materials.
- It is recommended that fuse protection be added to the positive (+) input.
- All electrical connections should be made inside a watertight junction box.
- *Visit https://www.uscgboating.org/regulations/navigation-rules.php for full navigation regulations.

Backnut No Bezel Version | Mounting angle must be on vertical surface and 56.25 degrees to meet coast guard requirements*

1. Drill a 7/8" hole in your mounting surface then feed the wires through the pre-drilled hole.





2. Wire the light using the the wiring diagram. Use application specific sealant around the light to prevent any ingress of water. Screw on the back nut to the light until tight.





Screw Mount Bezel Version | Mounting angle must be on vertical surface and 56.25 degrees to meet coast guard requirements*

1. Drill a 7/8" hole in your mounting surface and predril screw holes. Feed the wires through the pre-drilled 7/8" hole.



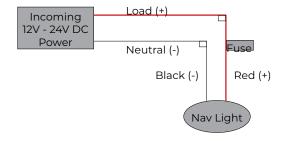


2. Wire the light using the the wiring diagram. Use application specific sealant around the light to prevent any ingress of water. Screw on the bezel.





Wiring DiagramWire the light based on the wiring diagram. Use silicone sealant around the light to prevent any ingress of water.





For warranty information please visit www.itc-us.com/warranty-return-policy DOC #: 710-00153 · Rev B · 12/14/22