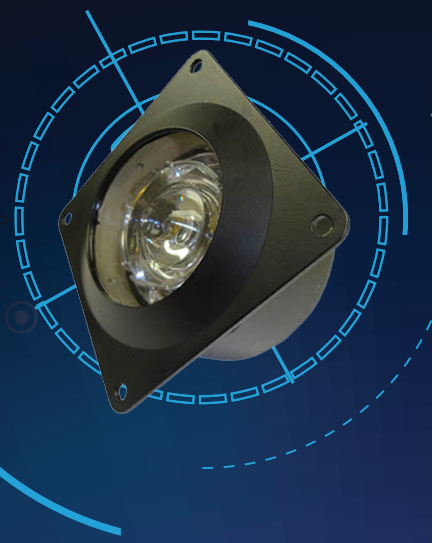
MARINE LIGHTING

INFRARED BEACON

Hoffman ENGINEERING

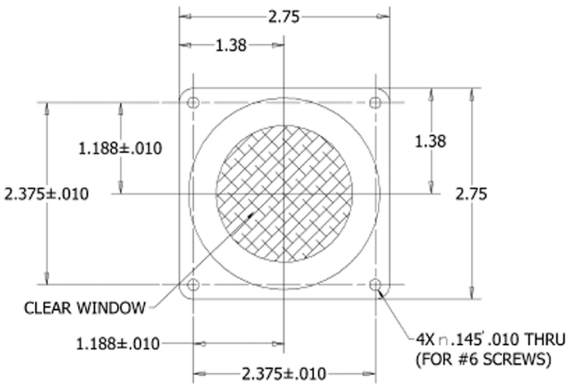


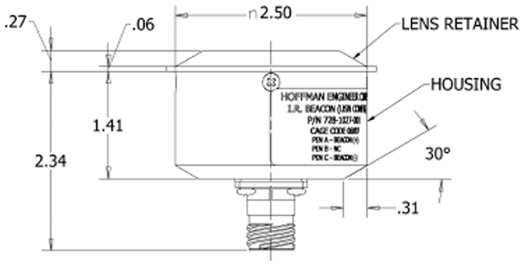
728-1027-001

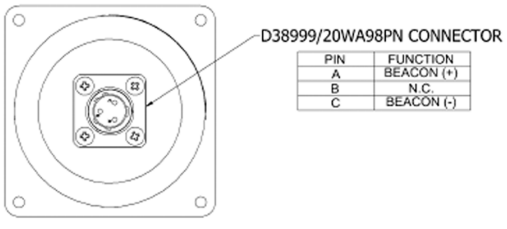
Hoffman Engineering's Infrared beacon, 728-1027-001, is engineered and built to withstand the harsh and demanding marine environment. Designed specifically for marine use, it is a drop-in replacement for older legacy product. Hoffman's high intensity beacon is smaller, lighter, and more rugged than existing units in use today. It can be seen from long range in the near-IR spectrum and is designed to be used with the variable input flash controller (730-1005-001). Hoffman's IR beacon product line is more affordable, available with shorter lead times, and offers alternative beam patterns, intensities, and flash rates upon request.

Product Specifications

- **Lens Retainer Material:** 6061-T6 Aluminum per QQ-A-250/11
- **Housing Material:** 6061-T4 Aluminum per QQ-A-250/11
- **Retainer and Housing Finish:** anodized aluminum per MIL-A-8625
- **Housing and Retainer Color:** Black
- **Power Requirements:** Used with Hoffman's 730-1005-001 controller
- **Output:** Beam 1/2 Angle 15 Degrees
- **Weight:** 0.62 lbs max







BRINGING

INNOVATION

TO

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