

### ADVANCED LED SOLUTIONS

## Hobart PowerLED

Expertly crafted with elegant detail, this solid brass LED reading light is designed for years of reliable performance. The small round base makes for versatile mounting on bulkheads where space is limited. Also may be mounted to ceiling with head positioned as desired. The head pivots 180 degrees side to side and 90 degrees up and down. 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

#### An excellent choice for:

• Bunk (pillow) reading

PowerLED range.

- Behind settee or bench seating
- Over-the-shoulder reading



Hobart PowerLED

#### Features

- Solid brass construction
- Large diameter head for ease of handling
- 180° swiveling head (90° up/down)
- Small base for versatility of installation
- Integrated drive electronics

#### Benefits

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

# Hobart

#### 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.

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Photo: The Hinckley Co.

Product Details <sup>Visual</sup>	
Finish Options	Beam Angle (FWHM)
Chrome	
IP20	
Color Options	24' degreès
Warm	
White 2850K	
Mechanical	
Housing Material	Brass
Mounting Method	Screw-Mount
Dimensions Trim Ring: 2.16" (55mm) Full Extension (from wall): 4.21" (107mm)	58mm/2.30in usc true 55mm/2.16in 107mm/4.21in 107mm/4.21in 107mm/4.21in 107mm/4.21in 107mm/4.21in
Electrical	
Power Consumption	3.0W
Voltage	10-30VDC
Protections	Reverse Polarity 200V Spike Protection Transient Protection
Certifications	
COMPLIANT.	MA U.S
	<b>ntra</b> .

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