



# Polycarbonate LED Lamp Head

## Tri Lite Loading Dock Light Head

Tri Lite Loading Dock Light Heads are widely used around the world. Introduced over 40 years ago, our heads have evolved and are now industry standards. Whether your needs are for metal or plastic heads, equipped with efficient LED light sources or conventional bulbs, Tri Lite offers the right products for your application.

### Polycarbonate LED Lamp Head (PL1)

Unique, patented polycarbonate head coupled with our L1 LED module illuminates trailer interiors with focused, cool white light while providing energy efficient illumination in a durable package that withstands harsh loading dock environments.

- Uses 14 watts, 80% less energy than incandescent or halogen bulbs
- Provides 1330 lumens of light
- No fragile filament to break, no shattered glass to sweep up
- Instantly achieves maximum light intensity
- Cool to the touch, ideal for refrigerated & food service applications
- Units available for 120V, 240V & low voltage applications
- LED modules have 5-Year Warranty
- UL, cUL and CE listed for safe operation
- INCHEAD-PLED models include ruggedized PAR38 LED bulb (15 watts) and secured wire guard
- INCHEAD-P models include wire guard and can be used with customer-supplied incandescent, halogen or LED bulbs (up to 150 watts)
- HPSHEAD-P Light Head supplied with High Pressure Sodium (HPS) 50 watt bulb
- Field repairable



## Dock Light Head Variations

Standard Head Options Order Example: PL1

Part #	Lamp Type
PL1 PLED	- Polycarbonate, LED Module - Polycarbonate, PAR38 LED

### How to Order

Contact Tri Lite at (800) 322-5250 or (773) 384-7765, or by emailing at [info@triliteinc.com](mailto:info@triliteinc.com) to get pricing and place an order using the model number indicated to the left.

