

IDL Series

LED Industrial Dock Light



Reduce Operating Costs and Enhance Safety



A Closer Look at IDL Series



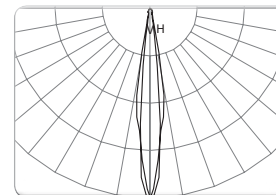
42" and 60" Arms

The luminaire head is easy to maneuver into position with durable stainless steel hardware and rigid mounting arms.



Enhance Safety

Illuminate dark tight spaces with IDL and prevent damage to goods as they are loaded and unloaded.



Narrow Distribution

Advanced optics produce narrow beam distribution ideal for deep interiors of truck trailers and shipping containers.

EYELITE IDL Series Advantages

- 1,900 Lumens (23W)
- Reduced operating costs
- Applications Include:
 - Warehouse Shipping Docks
- DLC Qualified
- UL Listed
- IP66 Rated
- 5 Year Limited Warranty

Compact, Rugged Luminaire Reduces Operating Cost and Improves Safety

The IDL 23W model delivers 1900 lumens suitable for the majority of dock lighting needs. A design with solid workmanship, stainless steel hardware and precision die-cast aluminum housing effectively draws heat from advanced LEDs to ensure long life. This eliminates repeated lamp replacements and dramatically reduces energy and operating costs to only about one-third of incumbent technology quartz halogen, incandescent or fluorescent models. Warehouse facilities will benefit from the easy and trouble free installation at loading docks. A tempered glass lens and gaskets protect the LED light optics. Spot lighting effectively illuminates deep interiors of tractor trailers and commercial shipping containers, preventing damage to goods when loading and unloading shipments.



EYELITE[®]
EGS3855 from EYE Lighting

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