

HD SERIES LED DOCK LIGHT

**BUILT STRONG FOR THE
CHALLENGES OF A
BUSY LOADING DOCK**



THE HD SERIES LED DOCK LIGHT CAN OUTLAST 25 INCANDESCENT BULBS
WHILE USING UP TO 94% LESS ENERGY.

AFTER MARKET SOLUTIONS

DEPENDABLE PERFORMANCE IN ALL ENVIRONMENTS

The HD (Heavy-Duty) Series LED Dock Light is designed to perform efficiently in the most demanding loading dock environments, such as extreme temperatures and wet or damp conditions. Rated NEMA4 and IP66.

CUSTOMIZED TO SUIT ANY APPLICATION

Available as a complete dock light (with arm and light head) or just as the light head, the HD Series comes in a wide range of configurations, such as single or double arm, swing or flex, and as a fan / light combo.

RUGGED AND COMPACT HOUSING

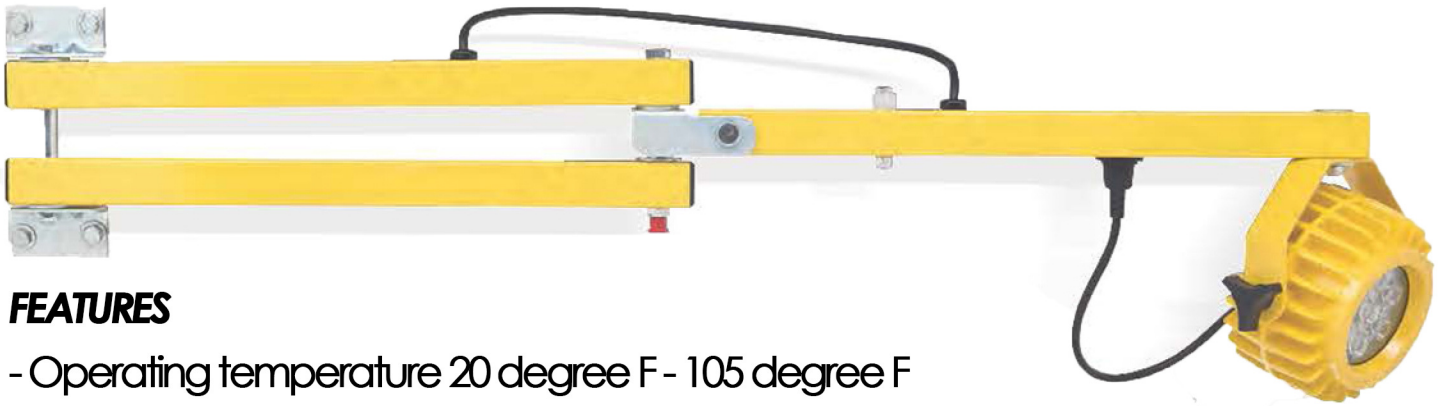
The light head's polycarbonate housing resists impact damage from forklifts or incoming trailers, lowering maintenance costs and minimizing the risk of downtime or interruptions in the cargo handling process.

CONTINUOUS QUALITY LIGHT

The HD Series LED light's intensity exceeds a 300-watt incandescent bulb, but uses only 18 watts to emit a cool white light. The constant-current IP66 LED driver is rated for 100,000 hours of operation at 77 degree F.

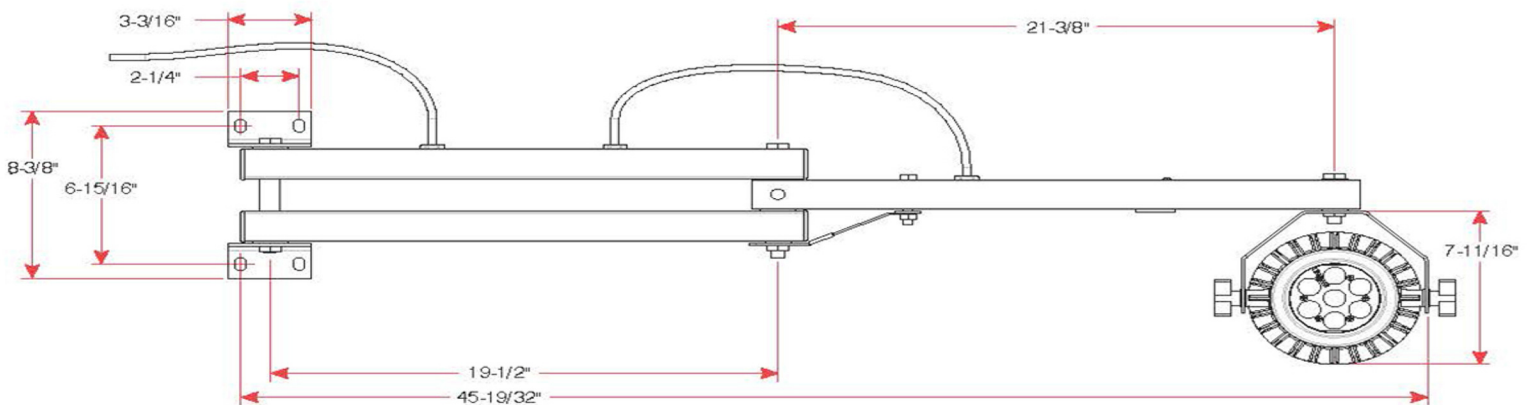
DEALER:

HD SERIES LED DOCK LIGHT



FEATURES

- Operating temperature 20 degree F - 105 degree F
- Available as a complete dock light with arm and light head or just as a light head
- Ideal for use in food warehouses
- Rugged cast aluminium housing
- Voltage input: 100-240 VAC, 50/60 Hz, single phase
- UL, CUL, CE certified and RoHs compliant



THE HEAVY-DUTY ON /OFF SWITCH ARE LOCATED ON THE RECESSED BACK PLATE, REDUCING THE LIKELIHOOD OF IMPACT DAMAGE FROM INCOMING TRUCKS OR WAREHOUSE VEHICLES AND ENSURING UNINTERRUPTED PERFORMANCE.