SDL SERIES
Loading Dock Light with Adjustable Arm

Dock Light with Adjustable Arm

Features

- Twin-axis hinge allows arm to deflect when struck by doors and lift trucks
- Durable design and construction reduces maintenance costs
- Economically priced
- UL listed
- Lamp cover included

Description

The SDL series loading dock lights from Tri Lite combine the strength of a standard dock light arm with the added flexibility of a dual-axis hinge to create a versatile and durable product. It can withstand most blows from a fork lift or dock doors.

Protect your investment by utilizing the Tri Lite SDL series dock light in 40” or 60” arm lengths.

Lamp head options include your choice of cool durable polycarbonate, metal or energy efficient high pressure sodium.

Electrical Specifications

Arm Plug ........................................ NEMA 5-15P
Arm Socket ..................................... IEC C-14
Light Head Plug ............................... IEC C-13
AC Voltage ...................................... 115V
Max. Wattage - Polycarbonate .......... 150W
Max. Wattage - Metal ...................... 300W
Max. Wattage - HPS ........................ 50W

Typical Applications

Excellent for all types of dock loading applications including:

- Warehouse loading docks.
- Rail car loading platforms.
- Cargo container facilities.
- Work lights

Physical Specifications

SDL40’ ................................................. 40” - 13 lbs.
SDL60’ ................................................. 60” - 17 lbs.
SDL40-P’ ............................................. 40” - 12 lbs.
SDL60-P’ ............................................. 60” - 16 lbs.
SDLHPS40-P ..................................... 40” - 14 lbs.
SDLHPS60-P ..................................... 60” - 18 lbs.
SDLHPS40-PFS ............................... 40” - 15 lbs.
SDLHPS60-PFS ............................... 60” - 19 lbs.

*Bulb not included