

SDL SERIES

Loading Dock Light with Adjustable Arm

Dock Light with Adjustable Arm



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 $40^{\prime\prime}$ or $60^{\prime\prime}$ 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

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

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.
GD 7 40 D*	40" 40 11
SDL40-P*	40" - 12 lbs.
SDL60-P*	60" - 16 lbs.
SDLHPS40-P	40" - 14 lbs.
SDLHPS60-P	
SDLHPS40-PFS	40" - 15 lbs.
SDLHPS60-PFS	60" - 19 lbs
*Bulb not included	