



The DL-LED24 is an LED dock light with an adjustable head that replaces a 100W metal halide fixture



APPLICATIONS

Ideal for use in loading docks. Retrofits to most existing dock light arms.

Project	
Туре	
Date	
Notes	

SPECIFICATIONS

Construction

Die cast aluminum housing with impact resistant clear polycarbonate lens. The fixture has air flow fins at the back for heat dissipation. The DL-LED 24 is suitable for outdoor locations and is rated IP66.

LED configuration

10 LED chips with built in wide beam optics. LEDs have no filament, therefore they are far more likely to survive an accidental impact. The LEDs have a colour temperature of -40°C to +40°C and deliver an even light output of approx. 4 foot candles at the nose of a 53' trailer.

Electrical

Total system wattage of the unit is 24W. The standard unit has a high efficiency driver that operates at 120 V.

Mounting

The fixture is available as a yoke mount. Steel yoke can be rotated 180° to direct light wherever needed.

Finish

Standard finish is yellow.

Accessories

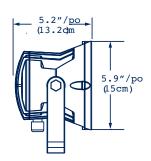
Optional extendable arms;

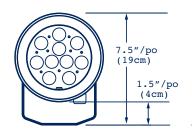
- 42" arm
- 60" arm

Input Watts	24W
Lumens	2387
Efficacy	100 lumens per watt

Operating Temperature	-40°C to +40°C
Certification	cULus, IP66
LED life	100,000 hours
Colour Temperature	4000K
Warranty	5 Years
Total Harmonic Distortion	13.29%
Power Factor	0.99
CRI	65

DIMENSIONS















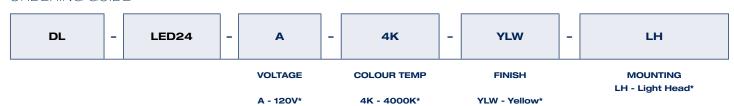
ACCESSORIES (SOLD SEPARATELY)

Optional extendable arms (42" & 60")

- 11/2" square steel tubes with 3-conductor AC 6' cord
- On/off rocker switch and receptacle
- 42" (16" + 24") and 60" (34"+24") arm length



ORDERING GUIDE



ACCESSORIES SOLD SEPERATELY



42 - 42" articulated arm 60 - 60" articulated arm

^{*} Standard configuration