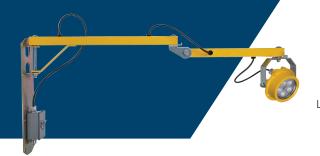


DLAW LED docklite[®]

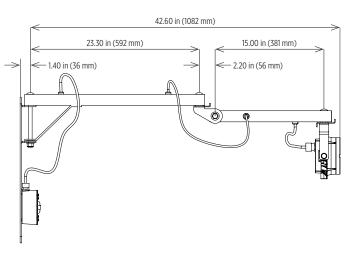
16W Wet Location LED Task Light



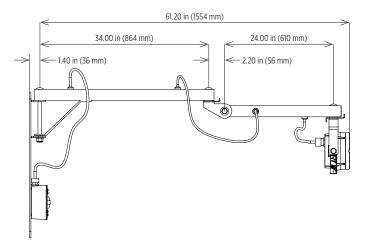
16W dock light designed to replace up to 150W incandescent light heads Delivers approximately six foot candles to the nose of a 53 foot trailer Durable, compact design to endure accidental impact LED technology increases efficiency, eliminates maintenance and supports green initiatives

Dimensions

42 inch Arm

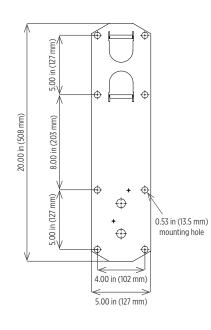


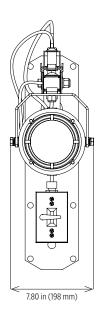
60 inch Arm



Mounting Plate

Fixture View







DLAW LED docklite[®]

16W LED Wet Location Task Light



Specifications

Marine grade, low-copper content aluminum housing			
1 Safety yellow powder coat			
Marine grade (316) stainless steel hardware on light head Zinc plated hardware on arm			
42 or 60 inch available 1.50 in (38 mm) square steel tube arms with wrist-action joint			
Clear polycarbonate (CP)			
Cree XP-E light emitting diodes (LED) 16W, 789 lumens (fixture) 25° and 40° optics available CRI \ge 71 CCT 6300K 50,000 hour rated life			
120V			
Three-conductor grounded cord from fixture to switch on wall bracket with weather-tight fitting			
5°C to 25°C			
Zinc plated steel bracket 0.53 inch (13.5 mm) mounting hole clearance			
42 inch arm - 30.0 lb (13.6 kg) 60 inch arm - 36.0 lb (16.3 kg)			
3 years			

Contact factory for IES files

Ordering Information

Example: DLAW-16LED-25-42-120

Fixture	Wattage/Type	Optic	Arm Length	Voltage
DLAW	16LED	25	42	120
		40	60	

Optic		Arm L	Arm Length		Voltage	
25	25° optic	42	42 inch arm	120	120V, 50/60 Hz	
40	40° optic	60	60 inch arm			

Special Projects: We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your Phoenix representative with specific inquiries.

Product design and specifications are subject to change without notice. The most current version of this specification sheet can be found on our website: www.phoenixlighting.com.



Compliances

FTI / FTI	C	
ETL/cETL	Certified	to:

- UL 1598 Suitable for Wet Locations
- CSA C22.2 No. 250.0-08 LM79 and LM80 reports available