

# E-WTD Series

LED Dock Light  
Replaces up to 150W



Deliver the perfect angle of light with this E-WTD Series LED Dock Light. Looking sharp in warehouses or industrial applications, the E-WTD Series is not only cULus Listed, but also made to last with a 5-year warranty.

## Recommended Use

- Warehouses
- Industrial
- Loading Docks

## Input Voltage

- 120V

## Versatile

- Long-life, integrated LEDs eliminate the need for frequent bulb changes
- Narrow beam angle delivers light where you need it
- Precision die cast housing designed for maximum aesthetic appeal and thermal management.

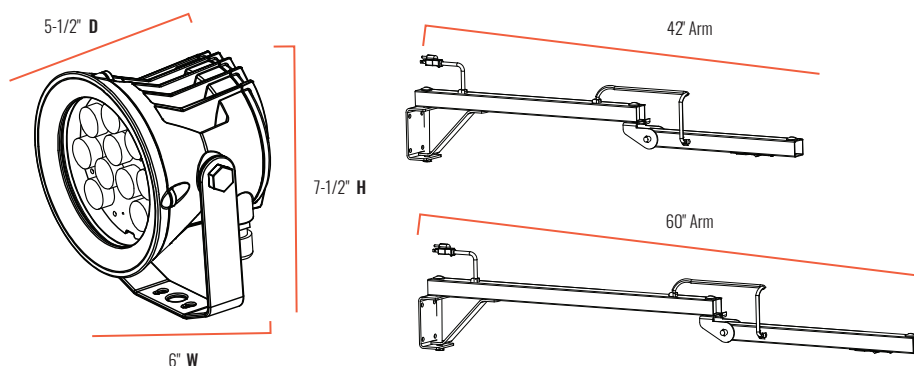
## Certifications



"WARNING - Cancer and Reproductive Harm -  
[www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)"



## E-WTD Series



### Series Overview

DIMENSIONS	PRODUCT WEIGHT	MOUNTING HEIGHT	SPACING
5-1/2" D x 6" W x 7-1/2" H (Head Only)	4.29 lbs.	---	---
45" D x 6" W x 12-1/2" H (w/ 42" Arm)	11.88 lbs.		
60" D x 6" W x 12-1/2" H (w/ 60" Arm)	13.31 lbs.		

### Fixture Specifications

HOUSING	Durable, die cast aluminum heat sink & housing Yellow polyester powder-coat finish
LENS ASSEMBLY	Impact resistant UV stabilize PMMA lens
MOUNTING	Mounts to arm Mounting bracket attaches to wall Comes with type C-13 plug, designed to work with the C-14 receptacle on arm or customer's existing dock light arm

### Electrical Performance

OPERATING TEMPERATURE RANGE	LIFESPAN L <sub>70</sub> AT 25°C (77°F)	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
-22°F to 104°F (-30°C to 40°C)	Estimated >70,000 Hours	> 0.9	< 20%	No
INPUT VOLTAGE (CURRENT DRAW)	120V	208V	240V	277V
Current Draw (Amps)	0.19A	---	---	---

### Warranty & Certifications

WARRANTY	cULus LISTED	DLC
5-Year Limited	Damp Locations	Standard

### Output Specifications

SKU	LIGHT OUTPUT	COLOR TEMP (See chart)	POWER CONSUMPTION	COLOR ACCURACY	REPLACES
E-WTD02A-1740Y-N (Head Only)	2650 Lumens	Neutral White (4000K)	23W	≥ 70 CRI	150W Halogen / 150W Incandescent
E-WTD02B-1740Y-42 (Head with 42" Arm)					
E-WTD02B-1740Y-60 (Head with 60" Arm)					

### CORRELATED COLOR TEMPERATURE (CCT)

