

## LED Loading Dock Lighting

### LED Loading Dock Light Arms

Loading Dock Light 2 ft (60cm) plug cable (NEMA 5-15P) is made of interchangeable components to maximize flexibility and cost effectiveness.

Heavy Duty LED dock head delivers an instant-on, bright, uniform light. Powered by 20~50W, it offers an 89% energy savings over an incandescent head using a 150~750W lamp.



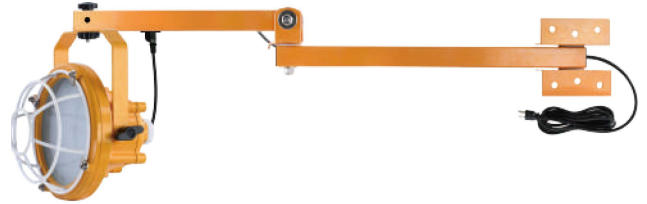
### Single Strut Swing Arm

The A1 (24in) with two NEMA 5-15R series is an economical lighting solution for low to mid volume loading docks. The arm horizontal adjustment of the arm, also support a fan or light/fan combination.



### Single Strut Swing Arm

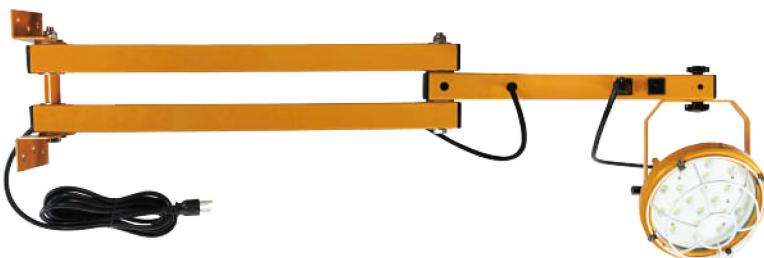
The A1 (40in) A2 (40in/60in) with one NEMA 5-15R series is an economical lighting solution for low to mid volume loading docks. The arm features a hinge that allows both vertical and horizontal adjustment of the arm.



### Double Strut Arm

The B1 (40in/60in) with two NEMA 5-15R series is the standard in loading dock light arms. Dual struts give this arm the strength to survive in the busiest and most demanding warehouses.

The dual strut design will also support a fan or light/fan combination.



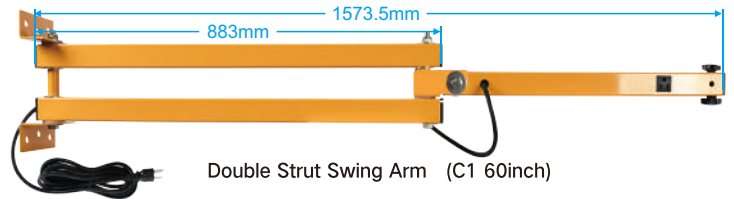
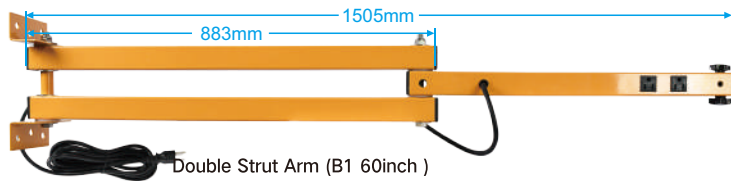
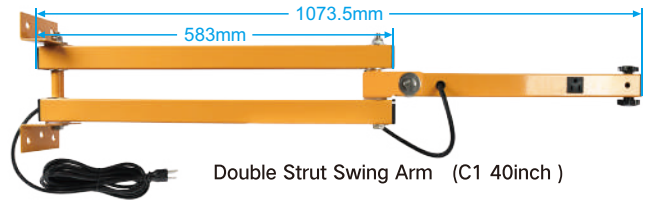
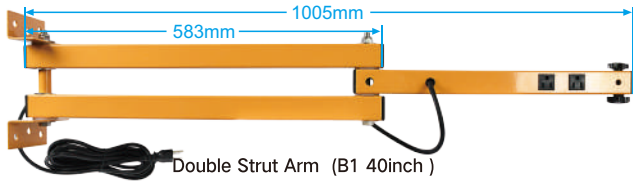
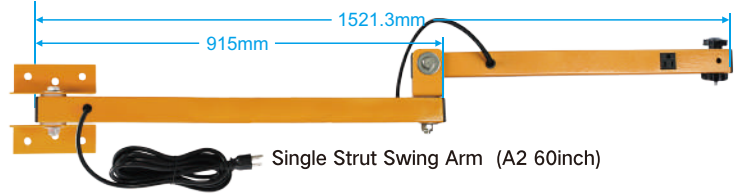
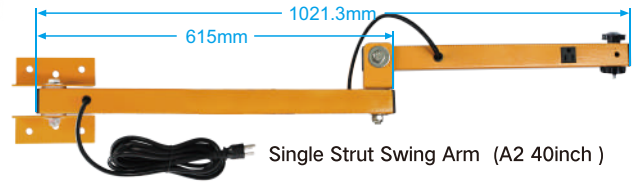
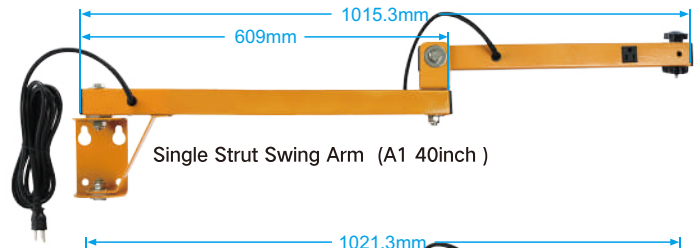
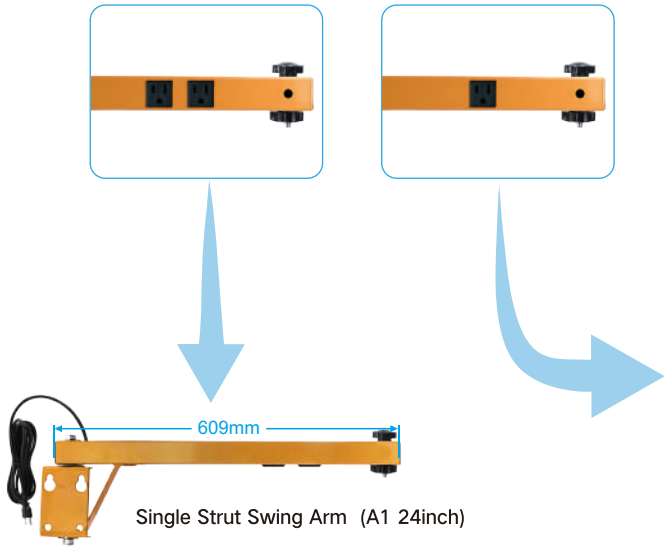
### Double Strut Swing Arm

The C1 (40in/60in) with one NEMA 5-15R series provides the double strut design of the A2 series along with the vertical and horizontal adjustability of the B1 series for a great combination of strength and versatility.



# LED Loading Dock Arms

(Socket version)



## TECHNICAL SPECIFICATIONS

Model No.	Power (W) ±5%	Lumens ±10%	CCT.	Dimensions ( $\phi$ xH)	ARM	Connector	Certificate
CIP-DLA01-20W-M-(CCT)- 2R-S-(ARM)-NEMA	20W	1800-2400	2700-6500K	$\phi$ 155*173mm $\phi$ 6.10 "x6.81"	A1 (24in/40in)-S	NEMA 5-15P / NEMA 5-15R	ETL,CE
CIP-DLA01-30W-M-(CCT)- 2R-S-(ARM)-NEMA	30W	2700-3600			A2(40in/60in)-S		ETL,DLC CE
CIP-DLA01-40W-M-(CCT)- 2R-S-(ARM)-NEMA	40W	3600-4800		$\phi$ 200*180mm $\phi$ 7.87 "x7.09"	B1 (40in/60in)-S		ETL,CE
CIP-DLA01-50W-M-(CCT)- 2R-S-(ARM)-NEMA	50W	4500-6000			C1(40in/60in)-S		ETL,DLC CE