



LED  dock light

by Day-Brite Lighting

LED dock light

Rugged flexibility combined with incredible energy savings is probably the best way to describe this beautifully designed **LED Dock Light**.

Incorporating a robust die cast exterior and utilizing naturally impact resistant LEDs, this dock light is designed to withstand the rigorous demands of shipping and receiving areas. The head of the **LED Dock Light** is cool to the touch and can be flexed to incredible angles into the back of a trailer. Mounting is a snap by simply fastening it to a wall or I-Beam with four bolts. An electrical receptacle is also provided for added convenience.

Saving energy while protecting our environment has never been more important, and the LED Dock Light can help you and your customers do that without sacrificing lighting performance. This luminaire utilizes only **15 watts** of energy as compared to a traditional PAR lamp that uses 150 watts. This savings of 135 watts per unit will truly add up over a year and the lifetime of the luminaire. With up to a **50,000 hour lamp life**, maintenance and replacement costs are also drastically reduced.

There has never been a quicker and easier way for your facility to save energy. Replace your existing dock lights with the new LED Dock Light today and **GO Green**.

 **15 WATT LED = 150 WATT INCANDESCENT**

 **50,000 HOUR LAMP LIFE**



**Convenient electrical
receptacle**



On/Off toggle

RUGGED FLEXIBILITY

QUALITY

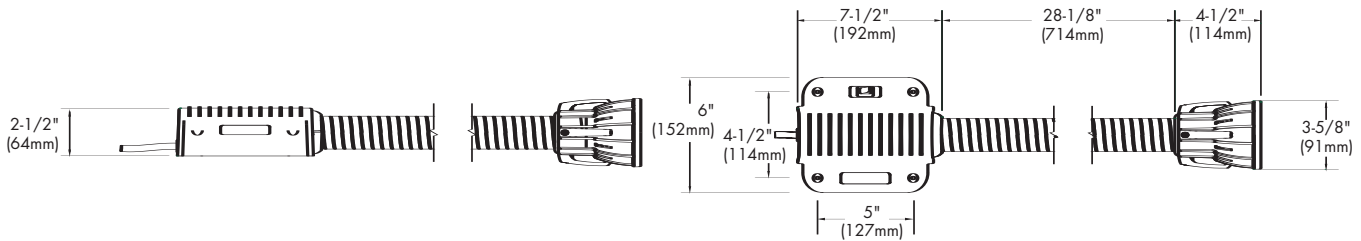


Dock Lighting Has Gone GREEN!



SAMPLE CATALOG NUMBER: ID5L32-120

ID	5	L	32	- 120
<u>FAMILY</u>		<u>LAMP TYPE</u>		<u>VOLTAGE</u>
ID – Industrial Dock Light		L – LED		120 – 120 Volts Only
	<u>NO. OF LAMPS</u>		<u>EXTENDED ARM LENGTH</u>	
	5 – Light Engine with 5 Cool White LEDs		32 – Stainless Steel Arm and Die Cast Head	



The following chart is a comparison of the operating costs associated with various combinations of Dock Lights as compared to the LED Dock Light by Day-Brite Lighting. This comparison is based on 4,800 annual hours of operation (16 hrs/day x 300 days).

	15W LED	150W Incand.	120W Incand.	90W Halogen	60W Halogen IR
Input Watts	15	150	120	90	60
Lamp Life (hours)	50,000	2,000	2,000	2,000	6,000
Lamp Cost	\$0	\$5	\$5	\$5	\$10
Annual Lamp Cost	\$0	\$12	\$12	\$12	\$8
Energy Cost (per kW)	\$0.10	\$0.10	\$0.10	\$0.10	\$0.10
Hours of Operation per Day	16	16	16	16	16
Days of Operation per Year	300	300	300	300	300
Total number of Dock Lights	100	100	100	100	100
Total Annual Operating Cost	\$720.00	\$7,200.00	\$5,760.00	\$4,320.00	\$2,880.00
Total Annual Savings		\$6,480.00	\$5,040.00	\$3,600.00	\$2,160.00



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