

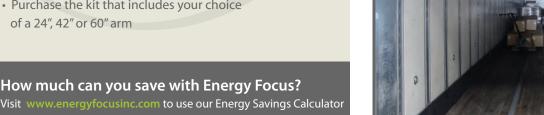


LED DockLight

LED DockLights offer energy efficient high output bright light in a durable exterior. Non-corrosive and UL rated for wet locations, the LED DockLight is suited for the toughest indoor and outdoor applications. Complete with impact resistant, optically clear acrylic lens and 5 high-intensity LED emitters with custom focusing optics, the LED DockLight provides a consistent quality and low maintenance lighting solution helping you be green.

FEATURES

- Sustainable lighting with a powerful output
- Industrial luminaire with 14 watt power consumption
- 50,000 hours rated life reducing maintenance significantly
- Durable exterior to hold up to the toughest environments
- Non-corrosive and safe to use outdoors
- Safety yellow for maximum visibility
- 10 foot wear resistant cord with hooded male plug
- UL rated for wet locations
- · Attaches directly to standard dock light arms for easy retrofit
- Purchase the kit that includes your choice of a 24", 42" or 60" arm







Energy Focus, Inc. 32000 Aurora Road Solon, OH 44139 T (800) 327-7877 (440) 715-1300 F (440) 715-1314 W energyfocusinc.com © 2008 Energy Focus, Inc. All rights reserved. Energy Focus, Inc. reserves the right to change specifications for product improvement without prior notice. EFOI0708-S

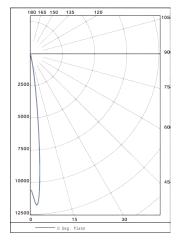


LED DockLight



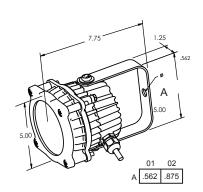
14 Watt, Durable Exterior

light all the way back into	a 53' trailer					
	10′ I	20′	30' 	40′	45' 48'	53'
LED Docklight CBCP: 10,571 cd	105 	20	12 	6.6 	5.2 4.6	3.8
Quartz Halogen	28 	14	8	5		
Incandescent	15 	5	3 I	2 I		
	am Angle: FWHM (F ht Output in FC	Full Width Ha	If Max)			



COMPARISON Note: based on 4160hrs/yr and 10c kwł				
ckLight	ent vs. LED Do	Incand		
14 58 \$6 \$0 \$6 50,000 1 \$70 2,022 \$265	Energy Consumption (Watt) Annual Energy Consumption (kwh) Annual Energy Cost Annual Maintenance Cost Total Annual Operating Cost Average Bulb Life (hrs.) Number of Bulbs in 12 years Total Cost over 12 years Annual Energy Savings (kwh)	300 1,248 \$125 \$52 \$177 2,000 25 \$2,122 0 \$0		
\$		\$2,122 0		

The powerful LED DockLight delivers



Testing performed by LTL in accordance with IED LM-79-08
IES format photometrics are available at www.energyfocusinc.com

EXTEND YOUR REACH : Compatible DockLight Arms

- Strong, non-corrosive single strut steel arm with on/off switch and female receptacle
- Available in 24", 42" and 60"
- 42" and 60" versions with articulated arm
- Wear resistant 3 conductor AC cord fits directly into standard outlet



