



# Technical Data

Part #

LLx-472W-21-10 - 12/24/32VDC

Natural White

1100 / 550 Lumen

11 / 5.5 Watt

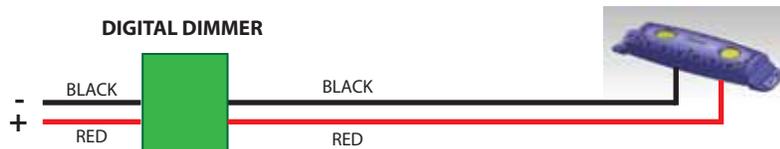
**ENCLOSURE NOW IN  
BAKED URETHANE WHITE**



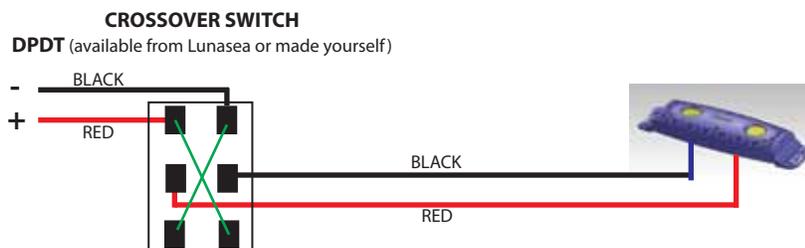
Now a new spreader light design that delivers. Designed for distance, engineered for quality. We have taken two of the brightest single point light source LEDs and married them with a lens that puts the light where you want it, on your boat deck! Most spreader lights cast a large quantity of light outside your boat while other LED's spreader lights focus the little intensity they have on small areas. The Lunasea spreader light offers up a whopping 1100 lumens of light and focuses it from bow to stern. When the polarity is swapped on the power, the light dims down and allows for a beautiful night sipping on a drink or uses any digital dimming switch or EPLEX compatible dimmer to give you a full range of brightness. All this while only drawing 11 watts of power!

Your new LLB-472W-21-00 light has the capability of being remotely controlled and dimmed by the following methods:

*Use any digital dimming switch you choose - 100% dimming capability*

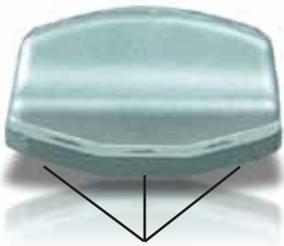
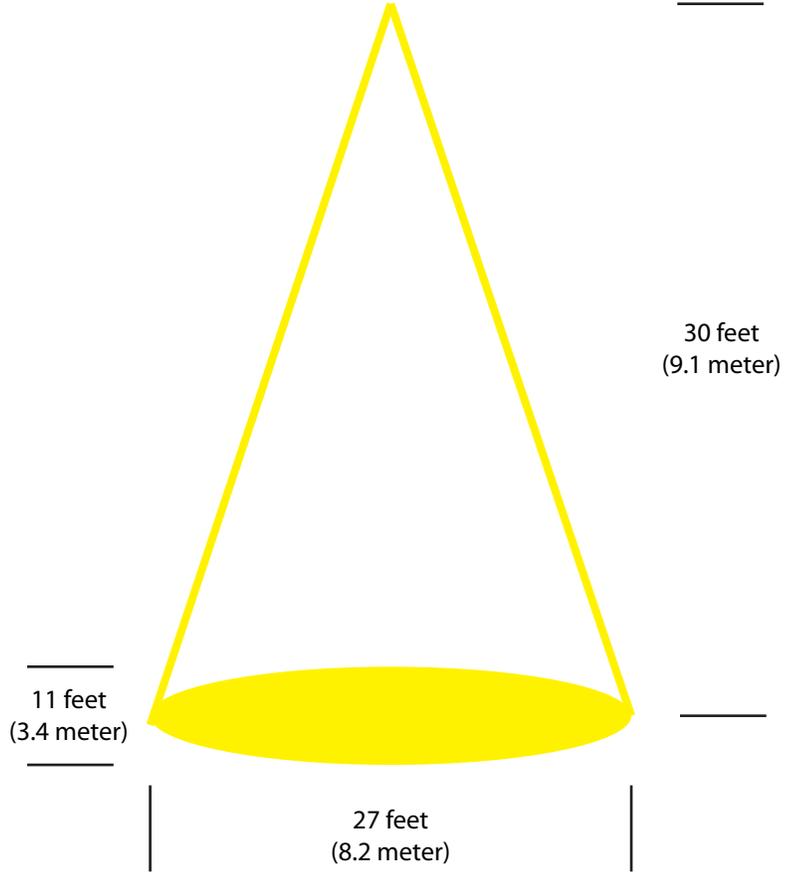
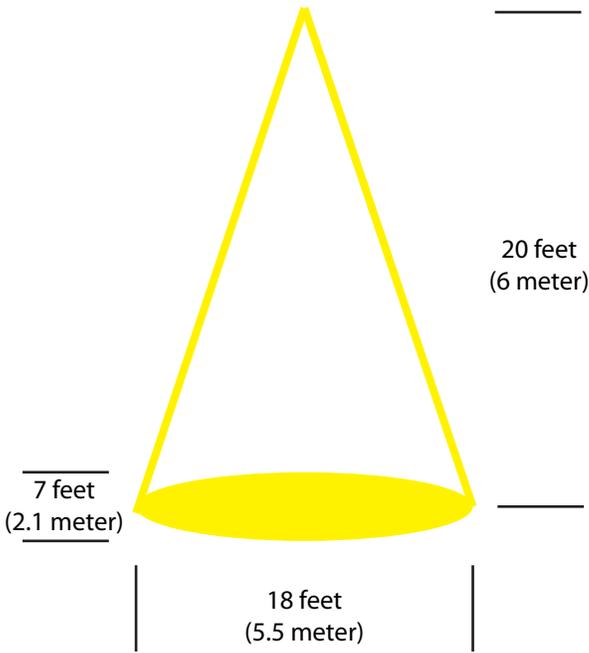


*Reversing the polarity (2 wire setup) - HI / LO capability*

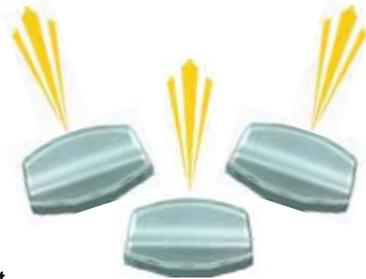


# ILLUMINATION PATTERN

(light dispersion is greater Bow to Stern)



Point the intensity of light where you want it



## SPECIFICATIONS

Voltage Range:	10-40VDC MAX
Input Current	12VDC - .95A 24VDC - .49A
Light Output:	Hi 1100 Lumen / Low 550 Lumen
Color Temp:	White - 4500K, 75 CRI
LED	CREE
Environment:	IP67
Enclosure:	Cast Aluminum Anodized
Wiring:	See front page
Wire Length:	8 inches
Mounting:	#8 or M4 Screws 3 - offset by 5 degrees forward or aft

