

LED Surface Mount Light

LED-1140



Product Description:

This newly designed luminaire with built-in heatsink in casting featuring its versatility that can be served as wall light, flood light and etc. Incorporated with high performance LEDs along with high quality optical reflector, this fixture performs efficiently and steadily against harsh outdoor environment.

Optional mounting and Kelvin color* with adder.

Features:

LISTING

UL and CUL listed for wet locations

HOUSING

Solid construction die-cast aluminum body

FINISH

UV stabilized powder coated finish

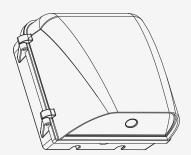
LENS

High-impact resistant tempered glass

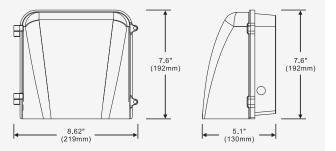
OPTIONS

Optional photo control with adder Finish - Bronze. Color option with adder

Line Drawing



Dimensions



- * Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
- ** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to $\pm 10\%$.



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www.grandliteled.com

Product Description:



Performance Data

| Model NO. | System Watts | Dist. Type | Lumens | Lpw | В | U | G |
|-----------|--------------|------------|-----------|----------|---|---|---|
| | 13 W | Type II | 1607 lm** | 123 lm/W | 2 | 3 | 2 |
| LED-1140 | 20 W | Type II | 2776 lm** | 138 lm/W | 2 | 3 | 2 |
| | 28 W | Type II | 3482 lm** | 124 lm/W | 2 | 3 | 2 |

Specification:

Example:LED-1140 013UNV750

| Model No. | System Watts | Input Voltage | CRI | Color Temp | Option | Feature | Finish | Starting Temp |
|-----------|-----------------|----------------------|---------------|-------------------|-----------------------|----------------------|--------|------------------|
| LED-1140 | 013 =13W | UNV =120-277V | 7= 70+ | 40 =4000 K | XS= 10kV Surge | W =Wall Mount | Bronze | -40°C ~ +50°C |
| | 020 =20W | | | 50 =5000 K | 2S= 20kV Surge | | | |
| | 028 =28W | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

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