

# LED FLOOD

## 30W

## 4000 LUMEN

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30 WATT 4,000 LUMEN LED FLOOD

LLB-52MN-41-00 (108-264VAC)

LLB-52MN-A1-00 (270VAC)

The newest generation Lunasea Flood / Area LED light is both bright and ultra thin. Sleek design fits anywhere while offering extreme bright light output with a color rendering of >80CRI.. Can easily replace 40W flourescent fixture. Beam angle of 120 degree great for area lighting. Tempered Glass and Breather Valve.

|                |   |
|----------------|---|
| IP Rating:     | Outdoor IP65                              |
| Power:         | 30 Watt                                   |
| Voltage (41)   | 120/240VAC (108-264VAC - 50/60Hz)         |
| Voltage (A1)   | 270VAC - 50/60Hz                          |
| Output:        | 4,000 Lumen, 4000K, >80CRI                |
| Dimensions:    | 150 (5.9") W x 184 (7.2") H x 24 (0.9") D |
| Enclosure:     | Aluminum / Baked White Urethane           |
| Wiring:        | Three Wire - SOP                          |
| Wire Length:   | ~24 Inches                                |
| Mounting:      | 4 Screws, M4 x 14 or #8 x 0.5 inch        |
| Certification: | Certified to UL1598A                      |



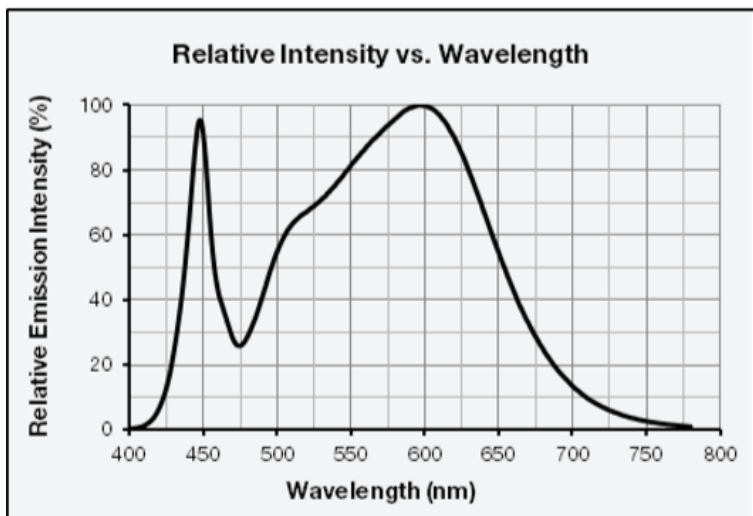
LLB-52MN-41-00

# Typical Characteristics Graphs

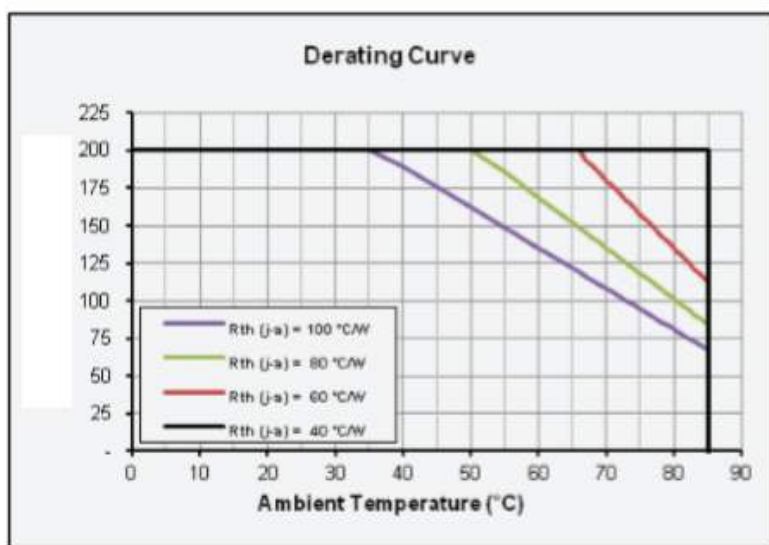


## Spectrum Distribution

CCT: 4000K (80 CRI)

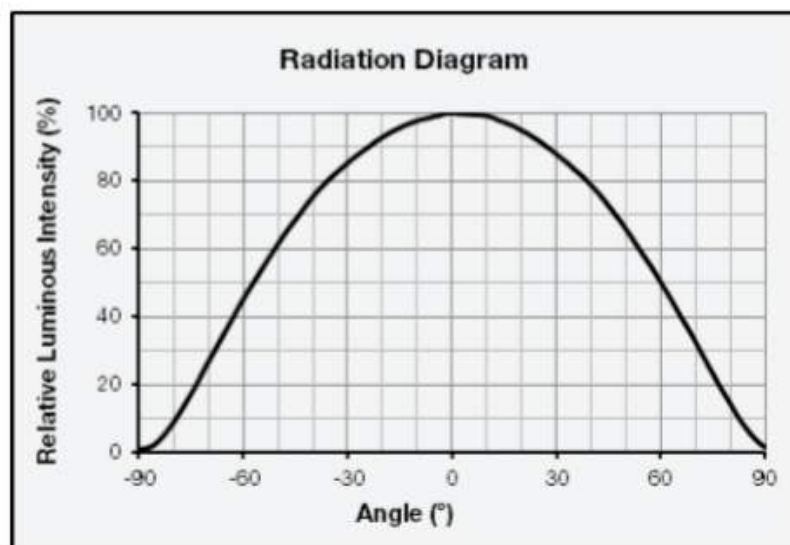


## Derating Curve

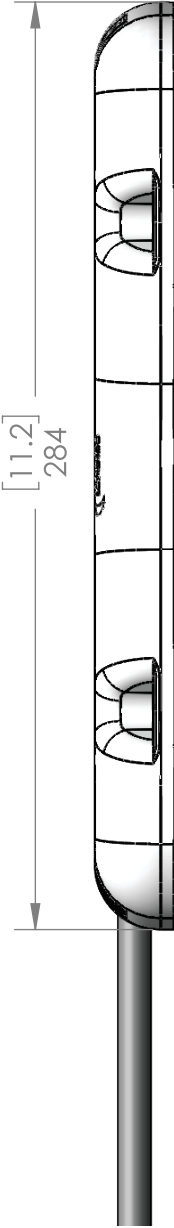
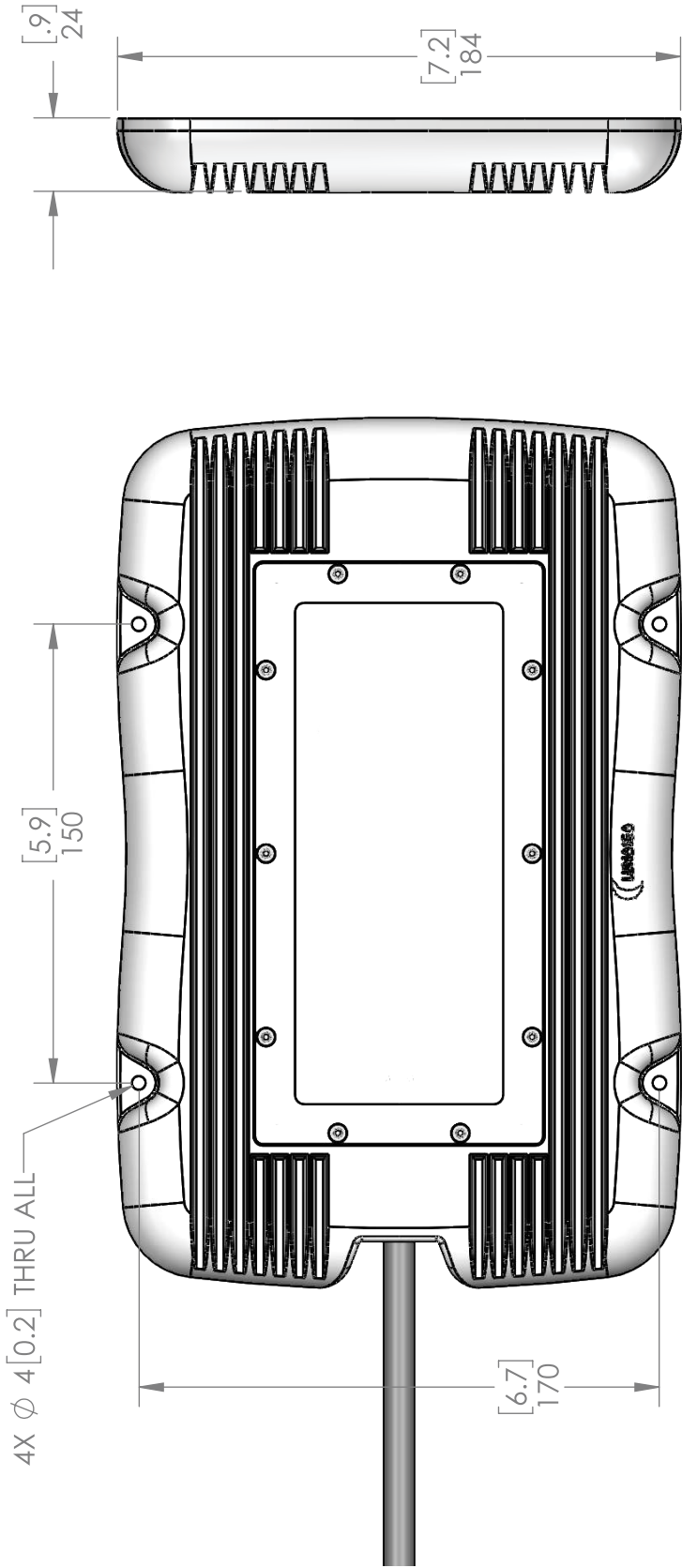


## Beam Angle Characteristics

T<sub>s</sub> = 25 °C)



# Mechanical Dimensions



DIMENSIONS: [IN] (MM)