

# LavaLux LED LL-70 Specification Outdoor Area LED Fixture



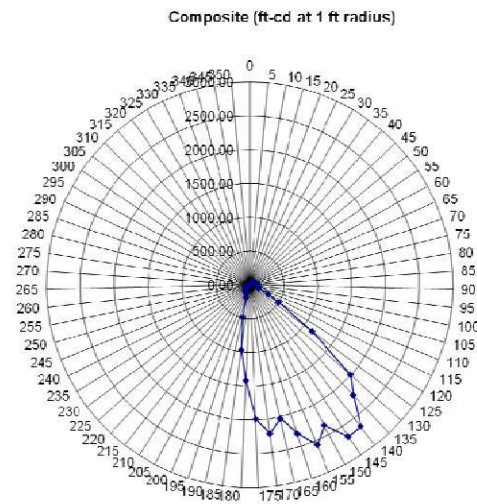
The LavaLux LED LL-70 is an environmentally conservative LED outdoor down light. The optical section is sealed to minimize degradations due to dirt and insect contamination. The fixture is designed for a mounting height of 15 feet. It is wall or pole mountable. It can be used for small parking lots and building-mounted security lighting.

## Specification:

|                       |   |
|-----------------------|---|
| Total Light Output:   | <b>3200 lumens</b>  |
| Cool White (standard) | <b>6500° K (typical)</b>  |
| Input Voltage:        | <b>120/240 VAC</b>  |
| Input Frequency:      | <b>50 or 60 Hertz</b>   |
| Power Supply Safety:  | <b>cUL/UL 1310/1585<br/>Class 2 Wet Locations<br/>Power factor correction</b> |
| Power Input:          | <b>70 watts</b>   |
| Fixture Efficiency:   | <b>44 lumens / watt</b>   |
| Estimated Life:       | <b>70% output at 50,000 hrs.</b>  |
| Photocell Control     |   |

## Options:

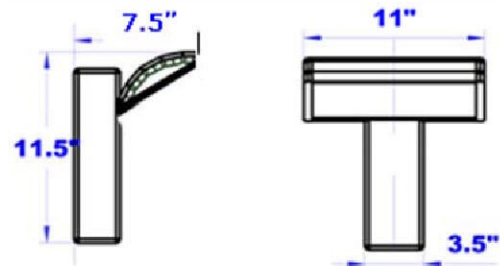
- Additional Colors: Neutral White, Warm White, Green, Cyan, Blue, Royal Blue, Red, Red-Orange, and Amber
- 277 VAC 47 – 63 Hertz
- Custom computer interface
- 15 Foot Pole



Candlepower Distribution Curve (Cool White -Side View)



Shown on optional 15' pole



Mechanical Dimensions