



## Description

The LN100 has a modular design with excellent heat dissipation and anti-corrosion capacity. Available with three different beam angles, flexible tool less entry for easy driver access, and three mounting options. This product is designed for indoor applications.



## Certification

UL / DLC



## Specifications

<b>Part No.:</b>	LN100
<b>Wattage:</b>	100 W
<b>Lumens per Watt:</b>	150 LM/W
<b>Lumens:</b>	15,000 LM
<b>Input Voltage:</b>	100V - 277V 200V - 480V Optional
<b>Lens Options:</b>	120°, 90°, 50x90°
<b>CCT:</b>	5000K
<b>CRI:</b>	80+
<b>Dimensions:</b>	22.7" x 10" x 2.3"
<b>Dimmable:</b>	1-10 V
<b>Warranty:</b>	5 Year Warranty
<b>Mounting:</b>	Hanging Kit Included Surface Mount or 3/4" NPT Pendant Optional
<b>Options:</b>	PIR Sensor Emergency Battery Backup RELOC® Modular Wiring Solutions



## Mounting Options

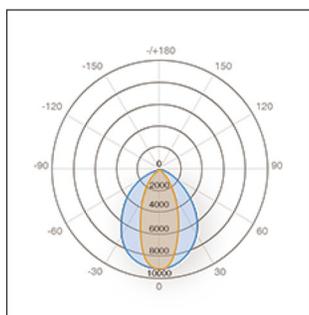


Wire Hanging

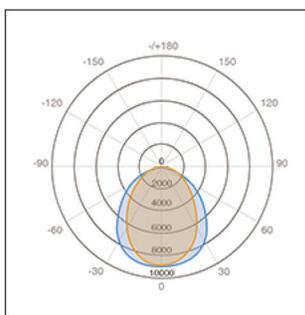
Angle Brackets for Surface Mounting

3/4" NPT Pendant Mount for Conduit

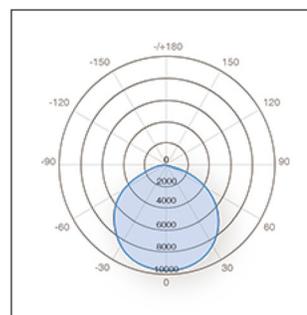
## Beam Angles



50X90°



90°



120°

## Installation

1. Use a qualified electrical contractor and follow all applicable electrical codes.
2. Attach aircraft hanger wire to the joist or other secure mounting location.
3. Adjust length of wire to achieve the required height and angle from the floor.
4. Properly secure the wire.
5. Please insure that hanger wire meets all local seismic applicable codes.

**Designed and Assembled in the USA**

