

LN240 Linear High Bay Light



The LN240 features a high efficacy LED with industry leading CRI above 83.

	LN240	
<u></u>	100V - 277V (480 optional)	
(1)	240 WATTS	
÷0:	33,600 LM 140 L/W	
Û	5,000 - 5,500K CCT	83+ CRI
KX KY	43.1" x 14.1" x 2.3"	
©	50,000 HOURS	IP20
*	White	
V	Five Year Warranty	

This product is designed for indoor applications. Compare the LN240 to 1000 Watts metal halide or 476 fluorescent T5.







83+ CRI Try Color Technology



Amerlight's LED Brightest in the Industry



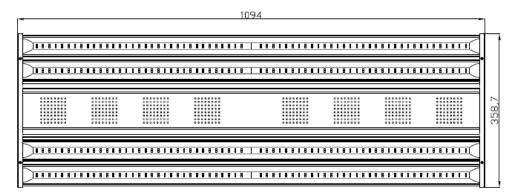
Wireless Controls Available

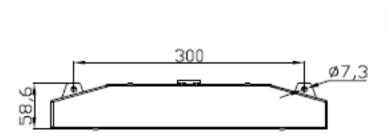
Designed and Assembled in the USA















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.

