Larson Electronics LLC
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Product ID: 150221

Please see last page for supporting documentation for this product (certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Image:

Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

LED-PAR30-13-E26-120V 13 Watt LED Bulb
Lamp Type: LED
Watts: 13
Lumens: 1050
Dimensions: 3.74" in diameter
Beam Config: 40°
Voltage: 120 VAC
Amps: 0.9 VAC
Color: 3000K
CRI: >80 (White)
Operating Temp:-20C to 40C
Materials: Aluminum Base

Features
ETL Listed
25,000 Hour Life Rating
Direct Replacement for PAR30 Bulbs
For Indoor Use

Special Orders - Special Requirements
Contact us for special requirements
Toll Free: 1-800-369-6671
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The Larson Electronics LED-PAR30-13-E26-120V Watt LED Style Bulb is designed to fit in standard light bulb sockets and provides durability and multi color options that makes it ideal for industrial and commercial applications. This 13 watt LED replacement bulb provides 1050 lumens and is rated for indoor use.

The LED-PAR30-13-E26-120V is an indoor space rated waterproof LED light bulb that can serve as a PAR30 LED upgrade from standard light bulbs fitting E26 bulb sockets. Utilizing only 13 Watts and designed to operate with 120 Volts AC, this lamp provides higher efficiency than traditional incandescent PAR30 bulbs and is a direct fit replacement.

This lamp has an acceptable operating temperature range of -20C to 40C and an operational life of 25,000 hours. The solid state design of this lamp means it is resistant to the effects of impacts and vibrations, providing adding durability to withstand conditions that would cause a normal incandescent bulb to fail. The overall dimensions of the remote controlled LED light are the same as a standard PAR30 incandescent lamp, and the base is constructed of aluminum for durability and resistance to rust and corrosion.

The PAR30 is the same base and dimensions as a standard PAR30 incandescent light bulb. You can use this LED light bulb as a replacement for a standard outdoor flood lamp in your home. However, given the durability and longevity, we also see this LED light bulb as an ideal solution for a variety of industrial uses. As such, this LED light bulb can provide additional safety measures and time savings, given the low heat production and that it does not require replacing for 25,000 hours. Since the LED bulb uses solid state technology, the vibration (dropping, etc.) that degrades conventional incandescent bulbs is not an issue with these LED bulbs.

The LED-PAR30-13-E26-120V is the ideal upgrade and/or replacement for indoor lights around the home or business. This bulb produces nearly 30% more light at 10 feet than a standard 300 watt rough service bulb. Combined with a "pure white" color output, this bulb is ideal for improving the light output of a number of lamps in indoor settings in the home, such as in the kitchen and dining room areas, and even bathrom and laundry rooms, as their housing is waterproof. These PAR30 lamps are also ideal fits for recessed par cans for illuminating indoor plays and concerts.

Superior LED Benefits

1. 25,000+ hour lifespan.
2. Can SAVE 50% or more on energy.
3. 100% recyclable.
4. No toxins-lead, mercury.
5. No UV light, infrared radiation or CO2 emissions.
6. Bright, even light maintains consistent color over time.
7. Instant on/off – No flickering, delays or buzzing.
8. Very good color rendering.
9. Vibration/impact resistant.
10. Significantly cooler operation.
11. Less frequent outages, higher output improves workplace safety.

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Frequently Asked Questions (FAQ)

There are no Faqs

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Export Control Classification Number (ECCN): EAR99

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- **HigResPic1**(https://www.larsonelectronics.com//images/product/HigResPic1/150221.JPG)
- **ISO 9001 Certification**(http://larsonelectronics.com/images/pdfdocs/ISO9001.PDF)
- **Business Certificate**(https://www.larsonelectronics.com/images/pdfdocs/w9.PDF)
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