

Project	
Date	
Prepared By	
Model No.	LA19930EF24

Specifications

ELECTRICAL

Watts: 9.5 Voltage: 120 volt

Power Factor: >0.7

Base Type: GU24

Operation: Dimmable

Operating Temp. Range: -4°F to 104°F

LIGHT

Initial Lumens: 810 Lumens per Watt: 85.3 Color Temperature: 3000K CRI: 83

AGENCY APPROVALS

UL/ FCC : Yes Energy Star: Yes RoHs: Yes

PRODUCT DETAILS

Warranty: 5 years Rated Life: 15,000 hrs. Dimensions: Length: 4.18" Diameter: 2.36"



Norton Shores, Michigan 49441 T: 231.332.1188 | F: 231.726.5029 TOLL FREE: 866.632.7840 www.earthtronics.com





ORDER CODE:

10934

MODEL NUMBER: LA19930EF24

OPERATION: Dimmable

ENERGY STAR ID: 2329149

REBATE AVAILABILITY*

PRODUCT DESCRIPTION

9.5 watt A19 Omni-directional EarthBulb LED provides 810 lumens and replaces 60 watt incandescent directional bulbs for over 80% energy savings. 3000K color of light is standard. Great for use in table lamps, floor lamps, wall sconce, and task lighting applications. Multi-Chipset LED and an advanced cooling system provides for 15,000 hours of LED life. GU24 base. Suitable for outdoor use, damp location, when installed in fixtures and not directly exposed to weather. Energy Star rated product.

PRODUCT FEATURES

- + This A bulb is Energy Star and provides 810 lumens, capable of dimming to less than 9%
- + Omni directional beam angle provides full radial illumination
- + Chipset provides 3000K white light with a high color rendering rating of over 83
- + Energy Star, enclosed fixture rated
- + Suitable for outdoor use, damp location, when installed in fixtures and not directly exposed to weather

PACKAGE DETAILS

INDIVIDUAL PACKAGE Individual Carton Qty: 1 Dimensions: 2.44" L x 2.44" L x 4.70" H Weight: 0.4136 LBS UPC: 840791109342



INNER CARTON

Inner Carton Qty: 12 Dimensions: 10.39" L x 7.83" W x 5.23" D Weight: 3.02 LBS UPC: 00840791109342



MASTER CARTON

Master Carton Oty: 48 Dimensions: 21.18" L x 16.06" W x 5.82" H Weight: 12.89 LBS UPC: 84079110934200

APPLICATIONS

- + Ceiling Fans
- + Table Lamps
- + Floor Lamps