

LED PAR30 & PAR30SN

Features



PAR30SN

PAR30

11/12
watts

850/
950
lumens

up to
79
lpw

2700-
5000K
lpw

- Direct replacement for halogen PARs
- Compatible with a wide array of dimmers
- +25,000 hour rated life for ENERGY STAR® Approved lamps*
- 50,000 hour design life**
- Up to 80% electricity savings vs. halogen
- Choice of 2700K, 3000K, 4000K and 5000K color temperatures
- ENERGY STAR® Approved
- 25° and 40° beam angles available
- No mercury or UV/IR emissions
- Shatter-resistant for reduced risk of injury and breakage



Performance

- 11W PAR30 replaces 75W PAR30 Halogen
- 11/12W PAR30SN replaces 75W PAR30SN Halogen
- 80+ CRI
- 120V @ 60Hz
- Operating temperature range from -40°F to 104°F (-40°C to 40°C)
- Not for use in enclosed fixtures
- Not for use with electronic timers, photocells, or motion/occupancy sensors
- Contains no mercury or lead; classified as non-hazardous waste

Applications

- Recessed / Track Lighting
- Property Management
- Accent / Display Lighting
- Retail / Residential
- Hospitality
- Houses of Worship
- Healthcare
- Task Lighting

* Early initial qualification for ENERGY STAR allows for directional lamp life claims of 25,000 hours (L70) with 3,000 hour actual test data, LM80 data and in-situ temperature measurements. As the lamps pass ENERGY STAR requirements, manufacturers may increase the lifetime of a product as dictated by ENERGY STAR guidelines. See http://www.energystar.gov/index.cfm?fuseaction=products_for_partners.showLightbulbs for further details.

** Design life is based on engineering testing and probability analysis



selection. solutions. simplicity.