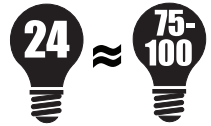


# LED Site / Roadway / Post Top Series



Stock No.      Product Description

**LED-8019      PT-120/277-24-50-DL (Daylight)**

**Description:**

Fully encapsulated, 120 - 277 Volt, E27 mounting that integrates energy saving LED technology into a powerful yet energy saving SMD LED stubby outdoor post top lamp. Available in Daylight (DL).

- 24 Watt
- 120 - 277 Volt operation
- Daylight DL (5500K)
- 1150 lumens
- 50 on-board LED SMDs
- Up to 35,000 hour lamp life
- Minimal heat output
- 360° illumination plus top light
- Not dimmable
- 3 year warranty

**Applications:**

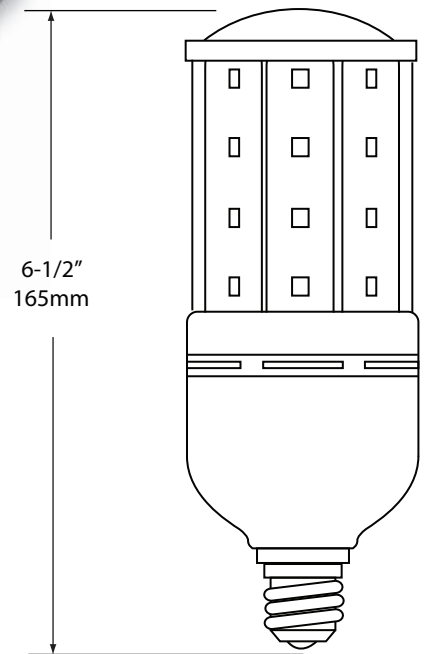
LED Site / Roadway / Post Top Series lamps can impact energy usage and costs in a major way for communities and housing developments with minimal to no maintenance costs thanks to the up to 35,000 hour lamp life.

- Site / Roadway / Post Top
- Wall packs (where applicable)
- Security lighting
- Parks and quads
- Municipal lighting

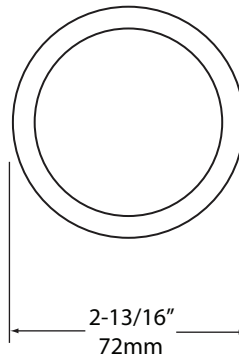
**Packaging:**

Master-pack:      20 each

**NOTE: When retrofitting LED to HID fixture, ballast must be by-passed when present. Eliminating the ballast saves additional costs related to maintenance, energy consumption and performance. Additionally, by-passing ballast will insure no RFI interference.**



OVERHEAD VIEW



**Technical Specifications:**

|                 |                                   |                |                   |
|-----------------|-----------------------------------|----------------|-------------------|
| Bulb Type:      | Cylindrical                       | Mounting:      | E27               |
| Bulb            | PC tube                           | Replaces:      | 75/100W HPS       |
| Material:       | PBT plastic base.                 | Life Time:     | Up to 35,000 Hrs. |
| Output Power:   | 24W                               | Input Voltage: | AC 120 - 277V     |
| Lumens:         | 1150                              | Beam Angle:    | 360°              |
| Dimensions:     | 2-13/16" x 6-1/2"<br>72mm x 165mm | Kelvin Temp.:  | (DL) 5500K        |
| Lumen per Watt: | 48                                | LEDs:          | 50                |

Note: All specification information falls within a ± 2% range

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