LED-8023 Post Top / Site / Wall Pack

SKU No. (USA) SKU No. Canada

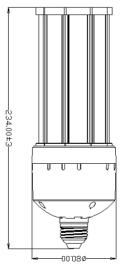
LED-8023E30 LED-8023E30C 35W, 3000K LED-8023E42 LED-8023E42C 35W, 4200K LED-8023E57 LED-8023E57C 35W, 5700K 35w = 150W LED MH/HPS

Description:

LED retrofit design to replace MH and HPS lamps up to 150w. Fully encapsulated, 35 watt LED with E26 Edison base. Compact size and 360° LED placement allows suitable for <u>fully enclosed</u> post top, shoe box and other typical HID fixtures giving full illumination. 35W power consumption

- · Replaces up to a 150W HID
- 360° Illumination
- 120-277VAC, Non-Dimmable (USA)120-347VAC, Non-Dimmable (Canada)
- Available in 3000K, 4200K, and 5700K CCT
- >80 CRI
- 50,000 hr. rated L70 LED life
- Operating temp: -40°F 122°F
- Double Insulated
- UL Listed (US & CA) Damp Locations and rated for enclosed fixtures
- 5 Year warranty













Applications:

LED Post top / Site / Area LED for HID retrofit lamps lower energy costs, bulb and ballast replacement costs and also can greatly reduce costly equipment rental when re-lamping HID lamps on and off cycle. LED for HID retrofits will also eliminate lamp disposal issues due to the mercury content in many HID lamps.

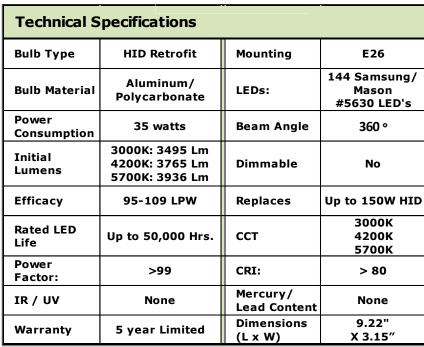
- Outdoor area lighting
- Bollard / Post Top
- Wall Pack
- Cold display
- Security Lighting

Packaging: 9/Master Carton

Unit: 4.7" x 4.7" x 8.9" Master: 14.8" x 14.8" x 9.5"

Installation Notes:

- When installing LED-8000 series retrofit lamps within HID fixtures, ballast must be bypassed when present.
- 8000 series retrofits are UL damp rated, sealing the fixtures after installation will deliver best results.
- Installing surge/lightning protectors is highly recommended and helps to eliminate premature driver failure caused by surges and other power fluctuations.



Note: All specification information falls within a $\pm\,2\%$ range and is subject to change without notice.

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