



Specifications:

- Power Source:** 120 / 277 VAC @ 60 Hz
- Rated Power:** 75 Watts
- Comparable:** Up to 400 Watt HID / 6-Lamp T5
- Power Factor:** > .9
- Luminaire Efficiency:** 85%
- Luminaire Efficacy:** 73 Lumens/Watt
- Operating Temperature:** -28° C to 70° C
- Color Temperature:** 6100°K
- Size:** 17.5" x 15.5" x 6.75"
- Fixture:** Formed Aluminum and Acrylic
- Mounting Height:** 25' – 30'
- Weight:** 120V – 24lbs; 277V – 30lbs
- Rated LED Life (Installed @ 25°C):** > 100,000 hours
- Compliance:** FCC Part 15, Subpart B, Class B;
IEEE C62.41.2

Features:

- Field-serviceable RCLED® Design
- Provided with rigid 36" pendant-type mounting assembly
- Driver circuit is a power-factor corrected, constant-current design
- Housing Design minimizes avian nesting
- Water-resistant/Dust-resistant
- Environmentally Friendly, contains No Mercury
- Patent Pending
- 5 Year Warranty, Made in USA

Ordering Information:

Model	Series	Design	Voltage	Pattern Type	Housing Type	Housing Color
DL2	02	7000	1 – 120V 2 – 277V	Flood	ST – no skirt AE – Aero	AN – Anodized WH – White BL – Black BR – Brown

ALLED

lighting facts™
 A Program of the U.S. DOE

Light Output (Lumens)	5520
Watts	75.4
Lumens per Watt (Efficacy)	73
Color Accuracy Color Rendering Index (CRI)	75
Light Color Correlated Color Temperature (CCT)	6124 (Daylight)

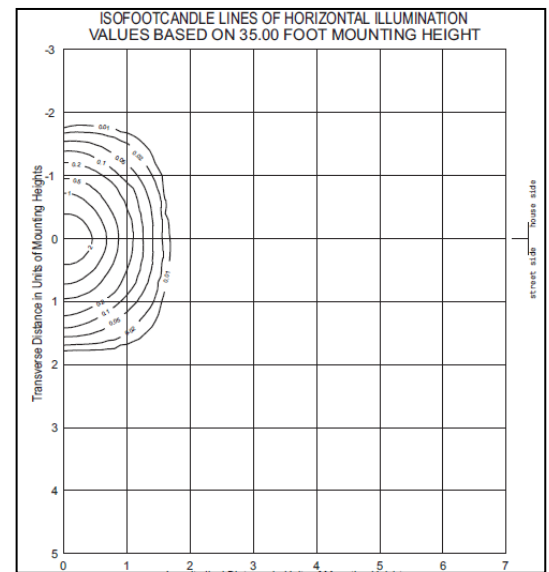
2700K 3000K 4500K 6500K

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: 364W-HHDV6A
 Model Number: DL2-02-7000-1
 Type: Outdoor pole/arm-mounted area and roadway fixtures

DOE Lighting Facts Label



Photometric Isolines – Single Fixture, 35' Height