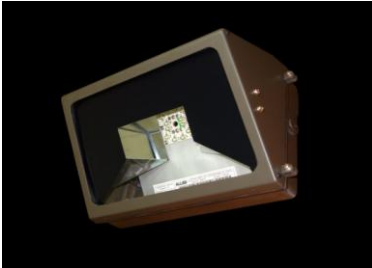




Standard Lens



Full Cutoff Lens / Dark skies

Specifications:

- Power Source:** 120 / 277 VAC @ 60 Hz
- Rated Power:** 22 Watts
- Comparable:** 70-150 Watt HID
- Power Factor:** > .9
- Luminaire Efficiency:** > 85%
- Luminaire Efficacy:** 48 Lumens/Watt
- Operating Temperature:** -20° C to 70° C
- Color Temperature:** 6200°K
- Size:** 13"L x 9"H x 7.25"D
- Weight:** 10lbs
- Rated LED Life (Installed @ 25°C):** > 50,000 hours
- Compliance:** FCC Part 15, Subpart B, Class B;
 IEEE C62.41.2

Features:

- Die Cast Aluminum Body, Borosilicate Glass
- Field-serviceable RCLED® Design
- Environmentally Friendly, contains No Mercury
- Made in USA; Patent Pending
- 5 Year Warranty; Water-resistant/Dust-resistant
- Compliant with UL-1598, UL-8750; UL Pending

Ordering Information:

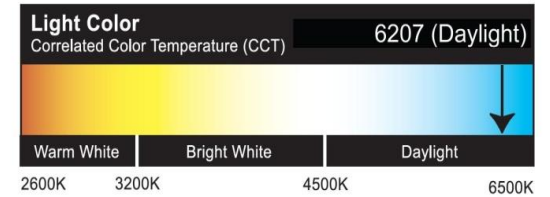
Model	Series	Design	Voltage	Photo Eye	Lens
WP1	01	1045			
			1 - 120V 2 - 277V	1 - NPE 2 - WPE	1 - Standard 2 - Full Cutoff

Lighting Facts™

LED Product

Light Output (Lumens)	1045
Watts	22
Lumens per Watt (Efficacy)	48

Color Accuracy	72
Color Rendering Index (CRI)	

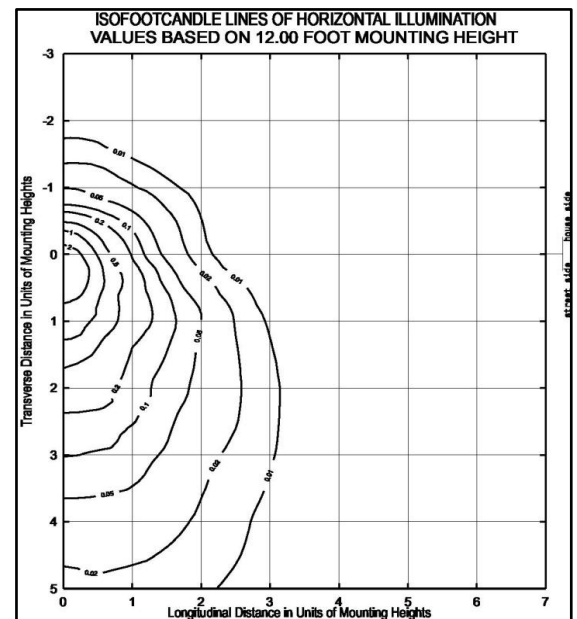


Visit www.lighting-facts.com for the *Label Reference Guide*.

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting.

WP1-GP-1920-1

DOE Lighting Facts Label (#WP1-GP-1920-1)



ISO Foot-Candle Plot (Standard Lens)

V9. 11102010