

Features

- Sealed die-casting profile for outdoor applications
- Available with Type II and Type III photometry
- Head tilts max 20degree for different lighting purpose
- Replacing 50-100W HID
- Lumen output from 2000-4500lm with efficacy of 100lm/W
- Built-in UL class 2 driver, optional for photocell
- UL listed

Applications

- Security, pathway and perimeter lighting
- Building entryways and walkways



Specification

Specification/Model	WPI-20W-27V-50K-YY-JLL	WPI-30W-27V-50K-YY-JLL	WPI-40W-27V-50K-YY-JLL
Input Power	20W	30W	40W
Lumens output	2000lm	3000lm	4500lm
Efficacy	100 lm/W	100 lm/W	112 lm/W
CRI	72		
Color Temperature	5000K		
Input Voltage	120-277VAC	120-277VAC	120-277VAC
Finish Color	Dark Bronze		
Lens	Glass		
Mounting	Fits electrical box and wall mount directly		
Photocell	120/277VAC (UL and CSA listed) 1/2 in long threaded nipple, 30-45 second time delay, Power Consumption: less than 0.9 watts at 120 VAC		

Ordering Guide

EXAMPLE: WPI-20W-27V-50K-YY-JLL

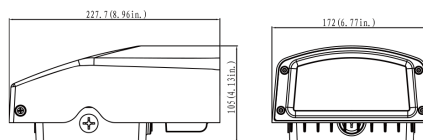
Lamp Type	Power Consumption	Input Voltage	CCT	Finish	Sensor (Option)
WPI FULL CUTOFF Wall Pack LED Intergrated	20W 20Watts	27V 120-277V	35K 3500K	D Dark Bronze	P1 120V Photocell
	30W 30Watts		40K 4000K	B Black	P2 277V Photocell
	40W 40Watts		50K 5000K		Blank Without Photocell
			57K 5700K		

Energy Saving Replacement

Jubilee Led Model	Replacing
WPI-20W-27V-50K-YY-JLL	50W HID
WPI-30W-27V-50K-YY-JLL	50W HID
WPI-40W-27V-50K-YY-JLL	100W HID

Dimension

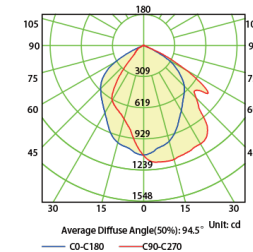
unit: inch/mm



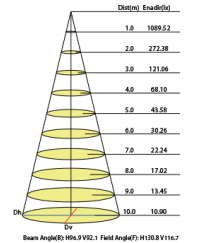
Photometrics

WPI-20W-27V-50K-YY-JLL

Luminous Intensity Distribution Curve

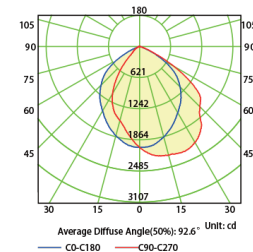


Illuminance at a Distance

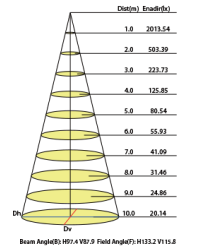


WPI-40W-27V-50K-YY-JLL

Luminous Intensity Distribution Curve

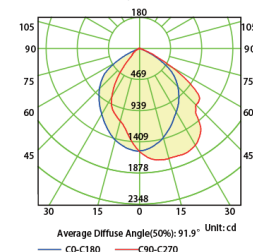


Illuminance at a Distance



WPI-30W-27V-50K-YY-JLL

Luminous Intensity Distribution Curve



Illuminance at a Distance

