

TYPE	PROJECT NAME	DATE

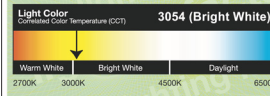
FEATURES

- Calculated L70 life in excess of 100K hours
- Wet location enclosure
- Utilizes Philips Fortimo LED Modules and Xitanium drivers
- Wide range of constant current outputs available
- 3000K CCT meets International Dark Sky Association recommendation for outdoor lighting

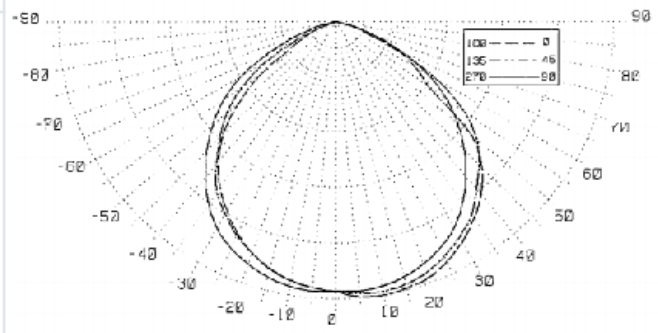
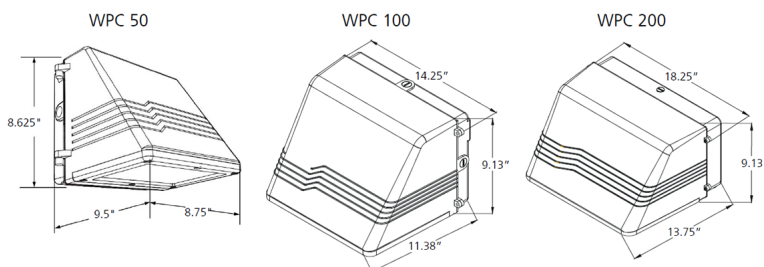


TECHNICAL INFORMATION

- **Housing:** Die cast aluminum housing & hinged front frame, 1/2" coin plugs with O-rings for conduit & photocell. Textured architectural bronze powdercoat finish over a chromate conversion coating.

LED lighting facts A Program of the U.S. DOE	
Light Output (Lumens)	1156
Watts	10
Lumens per Watt (Efficacy)	115.6
Color Accuracy Color Rendering Index (CRI)	81
Light Color Correlated Color Temperature (CCT)	3054 (Bright White)
	
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: JCYR-TOBVIK (8/8/2017) Model Number: F-WPC50-F3N-30 Type: Luminaire - Area/Roadway	

DIMENSIONAL INFORMATION





Energy Solutions
INTERNATIONAL, INC.

WPC
GOLD

ORDERING INFORMATION

Part Number = Style + Size + Light Engine + Color Temperature + Options
(Example: F-WPC100-F4H-40-D = WPC100 Fixture Body at 40 W and 4000K color temp with Dimming)

STYLE	SIZE	WPC50 LIGHT ENGINE	WPC100 LIGHT ENGINE	WPC200 LIGHT ENGINE	COLOR TEMP.	OPTIONS
F - FIXTURE	WPC50	F3N - 10W / 1156 Lumens	F3N - 29W / 3333 Lumens	F5N - 49W / 6381 Lumens	30 - 3000K	D - Dimming
	WPC100	F4N - 14W / 1614 Lumens	F4H - 40W / 4547 Lumens	F6N - 60W / 7725 Lumens	35 - 3500K	PC - Photocell
	WPC200	F4H - 17W / 2016 Lumens		F7N - 70W / 8942 Lumens	40 - 4000K	
				F8N - 83W / 10460 Lumens	50 - 5000K	

CONTROLS CAPABILITIES

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OCCUPANCY / VACANCY



GROUPING



DIMMING



DAYLIGHT HARVESTING



SCHEDULING



NETWORKED LIGHTING CONTROLS



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WPC 17001