

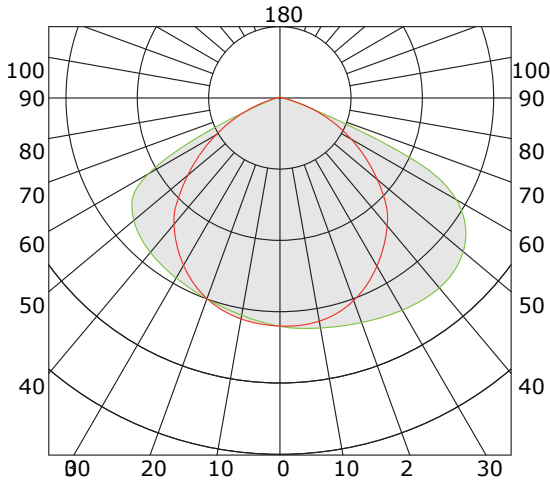


# PFX-3123

WALL PACK



## PHOTOMETRICS



## ACCESSORIES(Option)



### Photocell

Description: Photocell is field installed or pre-installed in factory by requesting



### Emergency Battery Backup

Description: It can be pre-installed in factory or field installed. Only suitable for 26W,38W,65W.



### Power and CCT controller

Description:  
Power adjustment range: 100%-80%-60%-40%,  
CCT adjustment range: 3000K, 4000K, 5000K  
Only suitable for 26W,38W,65W,100W.

**Photocell (Option)**

Optional photocell allows for security and energy saving

**Housing**

Two-piece die-cast aluminum housing with optimal thermal management both enhances LED efficacy and extends fixture's life.

**Mounting**

PFX-3123 can be mounted directly over a standard 4' and 5' electrical junction box. Three 1/2 inch conduit holes on three sides allow for surface conduit wiring.

**Emergency(Option)**

8W Emergency battery, 900lm, 90min.

**Power and CCT controller(Option)**

The wattage and CCT can be changed by switch selection on the controller, it easy and very fast to meet the varied requirements.

**Optics**

Zero uplight distributions. Independently designed optical lens, using anti-UV material to maximize the lighting effect while reducing glare.

**Disclaimer:**

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### PERFORMANCE DATA ( @ CCT Dial )

SYSTEM WATTS	VOLTAGE	CRI	LUMENS (3000K)	LPW (3000K)	LUMENS (4000K)	LPW (4000K)	LUMENS (5000K)	LPW (5000K)
38W	120-277VAC	70	5600lm	147 lm/W	6000lm	158 lm/W	5700lm	150 lm/W
65W	120-277VAC	70	9500lm	146 lm/W	10000lm	154 lm/W	9700lm	149 lm/W
100W	120-277VAC	70	14800lm	148 lm/W	15500lm	155 lm/W	15000lm	150 lm/W

### ADJUSTABLE LUMEN OUTPUT TABLE

SETTING	VOLTAGE	38W		65W		100W	
		SYSTEM WATTS	LUMENS (5000K)	SYSTEM WATTS	LUMENS (5000K)	SYSTEM WATTS	LUMENS (5000K)
100%	120-277VAC	38.12	5690.70	64.93	9816.80	103.20	14950.00
80%	120-277VAC	30.95	4871.24	49.30	7873.07	84.21	12725.44
60%	120-277VAC	23.01	3697.60	34.47	5782.90	61.92	9548.57
40%	120-277VAC	16.89	2789.20	23.37	4042.90	42.83	6667.70

### ELECTRICAL DATA

Number Of Drivers	Driver Current (mA)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
1	680	38	120	0.32
		38	208	0.18
		38	240	0.16
		38	277	0.14
1	980	65	120	0.54
		65	208	0.31
		65	240	0.27
	1	1850	65	277
65			347	0.19
65			480	0.14
100			120	0.83
1	850	100	208	0.48
		100	240	0.42
		100	277	0.36
		100	347	0.29
	2520	100	480	0.21

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