

LED WALLMAX SEMI CUT OFF WALL PACK

WP-WMP SERIES



PRODUCT DESCRIPTION:

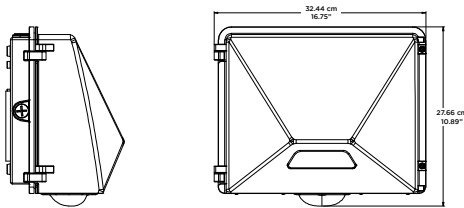
A stunning blend of architectural design and performance, the Precision Semi Cut Off Wall Pack Series provides significantly more forward throw illumination than typical full cutoff fixtures, making it the perfect choice for locations requiring a premium appearance and exceptional light output. Designed to replace 175W to 400W metal halide fixtures, the series features a modular housing design that covers the footprint of traditional fixtures to provide a clean and uniform look throughout a project site. The fixture's angled window allows for motion sensor and photocontrol placement that minimizes light interference.

FEATURES:

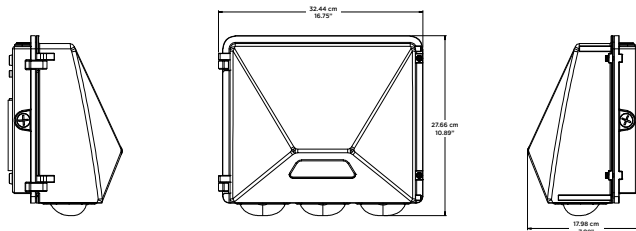
- Replaces up to 400W MH equivalent
- Up to 100,000 hour L70 lifetime, TM-21 standards @ 25°C
- Heavy-duty die-cast aluminum housing
- Powder coated to be rust and corrosion proof
- Sealed fixture is dirt and bug free
- 0-10V dimming driver standard
- Emergency backup option available
- Multiple conduits for easy wiring
- Architectural design with angled window for motion sensor and photocontrol placement
- LM-79/LM-80 data available
- 5-year Limited Warranty

DIMENSIONS:

30W



90W



MODEL SELECTION (Full list of order codes on pg. 2)		Typical order example: WP-WMP30UT2-50B					
WP-WMP			T2	-	50	B	
FAMILY	NOMINAL WATTAGE, EQUIVALENCY	VOLTAGE	DISTRIBUTION	-	CCT	FINISH	OPTIONS
WP-WMP= Wall Max Precision	30= 30W, 175W MH equivalent 90= 90W, 400W MH equivalent	U= 120-277V, std.	T2= Type II	-	50= 5000K	B= Bronze	(Blank)= None MS2= Daylight/Motion Sensor PC= 120-277V Photocontrol EM²= Battery Backup

NOTES

1. High voltage option is not available for 30W models
2. Battery Backup options are available for 120-277V models only. Battery backup will provide full power to fixture for 90 minutes.

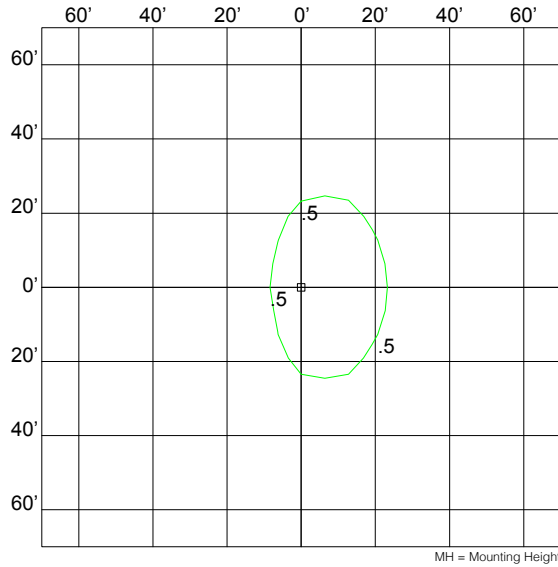
SPECIFICATIONS:

ITEM	SPECIFICATION	WP-WMP30	WP-WMP90
		30 WATTS - DETAILS	90 WATTS - DETAILS
GENERAL PERFORMANCE	Input Power (W)	32	85
	Lumens Delivered (lm)	3035	8600
	Efficacy (lm/W)	97	102
	CRI	≥75	
	Lumen Maintenance (L70, TM-21 @ 25°C)	>100,000 hours	
	Color Temperature	5000K	
	Spacing Criteria	Available upon request	
ELECTRICAL	Input Voltage	120-277V standard, 347-480V available; EM options operate 120V/277V	
	Power Factor	> 90%	
PHYSICAL	Housing	Die-cast aluminum	
	Mounting	Fits electrical box or mount directly	
CERTIFICATION	Certification	LM-79, LM-80, TM-21, cULus, DLC standard, FCC	
	Environment	Outdoor, wet location	
	Warranty	5 years	
	Operating Temperature	Standard: -40°F - 104°F (-40°C - 40°C)	
		Motion Sensor Models: -22°F - 104°F (-30°C - 40°C)	
	Battery Backup Models: 32°F - 104°F (0°C - 40°C)		
	Humidity	5% - 95% RH, non condensing	

Lighting layouts and spacing criteria available upon request.

PHOTOMETRICS:

WP-WMP30UT2-50



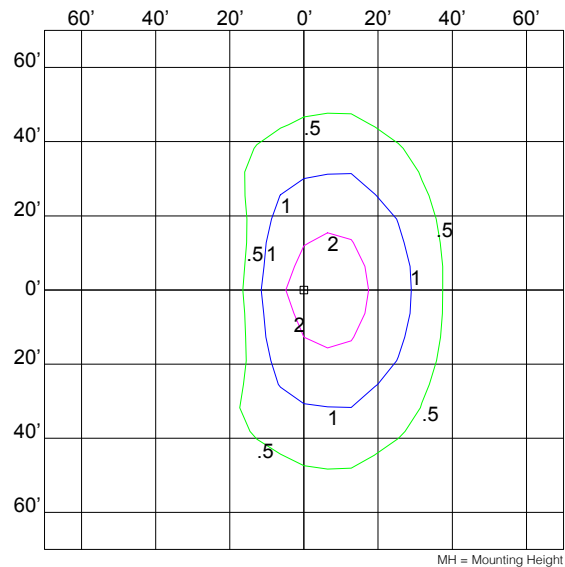
MH = Mounting Height

WP-WMP30UT2-50
3035 Lumens
20' Mounting Height

Foot-candle Correction Factor:

New Height:	20'	40'	60'	80'	100'
Multiply by:	1.23	1.00	0.83	0.64	0.44

WP-WMP90UT2-50



MH = Mounting Height

WP-WMP90UT2-50
8600 Lumens
20' Mounting Height

Foot-candle Correction Factor:

New Height:	20'	40'	60'	80'	100'
Multiply by:	1.23	1.00	0.83	0.64	0.44