



Wall Pak Pro Wall Lights

PROJECT INFORMATION

JOB NAME	
FIXTURE TYPE	Wall Pak Pro
CATALOG NUMBER	
APPROVED BY	

SPECIFICATIONS

Construction:

Designed for commercial and industrial applications, providing cooler operating temperatures, brighter light and longer LED life. Manufactured w/ 100% pure aluminum & 0% remelt. Apertures for field or factory installed photo control.

Installation:

Labor saving quick mount box with apertures for continuous wiring.

Zero Glare:

Using the latest high brightness, high LED count technology, more usable light output is produced while eliminating glare. The fixture design directs more light down and forward without wasting lumens and offensive light.

Thermal Management:

Atlas Wall Pak Pro fixtures are designed as a complete system to optimize LED life and light output. The thermal stacking heat removal technology extracts heat from within the housing moving it away from LEDs and components. The lower temperatures result in long LED life (200,000+ hrs) and component life and also allows for higher light output.

Listings:

Luminaire is certified to UL/cUL Standards for Wet Locations DesignLights Consortium qualified luminaire, eligible for rebates from DLC member utilities. ²See chart on next page for qualifying products.

AC Input: 120/208/240/277V 347/480V

Driver:

Constant current, Class 2, 120-277 VAC, 50-60 Hz
High Efficiency – min. 84%
Off-State Power: 0 Watts
0-10 V Dimming

LEDs:

3000K | 4000K | 4500K | 5000K CCT
Epoxy Guard™ protective conformal coated boards

Testing:

Atlas LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 & LM-80.

Warranty: Five-year limited warranty

Photo Control: For factory installed 120V button photo control add suffix PC to part number.



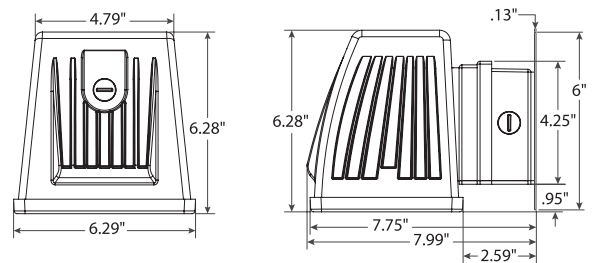
BUY AMERICAN



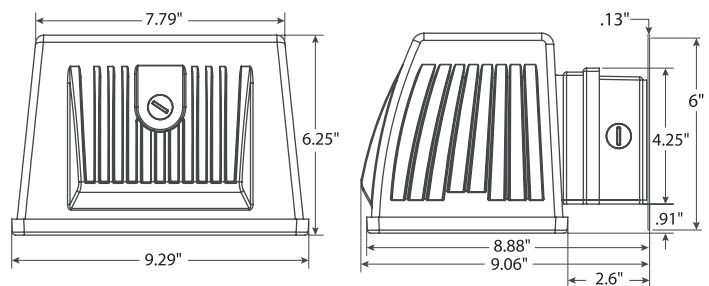
COMPLIANT*

DIMENSIONS

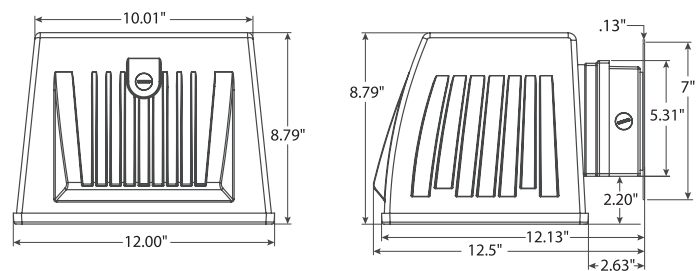
WPS



WPM



WPL



Rebates and Incentives are available in many areas.
Contact an Atlas Representative for more information.

¹LED Life Span Based Upon LM-70 Test Results



Wall Pak Pro Wall Lights

ORDERING INFORMATION

WPS	27LED				
PRODUCT SERIES	WATTAGE	COLOR TEMP.	CONTROLS	VOLTAGE	FIXTURE COLOR
WPS = Small Wall Pack Pro WPM = Medium Wall Pack Pro WPL = Large Wall Pack Pro	13LED = 13 Watts ¹ 27LED = 27 Watts ¹ 43LED = 43 Watts ² 64LED = 64 Watts ² 86LED = 86 Watts ³ 102LED = 102 Watts ³	Blank = 4500K 3K = 3000K 4K = 4000K 5K = 5000K	Blank = Dimming (0-10V) PC = 120V Photocontrol PM = 120-277V Photocontrol	Blank = 120-277 4 = 480V ^{2,3}	Blank = Bronze WT = White* BK = Black* <i>*optional with adder</i>
¹ WPS only ² WPM only ³ WPL only					

PERFORMANCE DATA

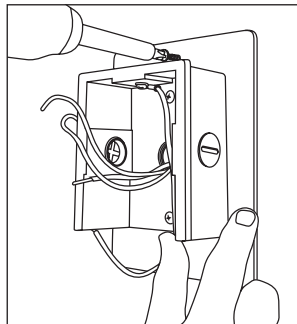
UNIT	CRI	3000K CCT		4000K CCT		4500K CCT		5000K CCT		WATTAGE	REPLACES UP TO
		DELIVERED LUMENS	EFFICACY (LPW)	DELIVERED LUMENS	EFFICACY (LPW)	DELIVERED LUMENS	EFFICACY (LPW)	DELIVERED LUMENS	EFFICACY (LPW)		
13W	80	1629	121	1629	121	1629	121	1682	124	14	70W MH
27W	80	3132	114	3132	114	3132	114	3261	118	28	100W MH
43W	80	5025	116	5025	116	5025	116	5229	121	43	175W MH
64W	80	6983	114	6983	114	6983	114	7237	118	61	400W MH
86W	80	10730	121	10730	121	10730	121	11140	126	89	400W MH
102W	80	12720	125	12720	125	12720	125	13090	129	101	400W MH

DLC PRODUCT INFORMATION

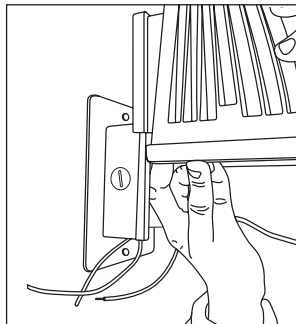
UNIT	3000K CCT		4000K CCT		4500K CCT		5000K CCT	
	DLC PRODUCT ID	CLASSIFICATION	DLC PRODUCT ID	CLASSIFICATION	DLC PRODUCT ID	CLASSIFICATION	DLC PRODUCT ID	CLASSIFICATION
WPS13LED	PVJH7CJE	Premium	P6AGALI3	Premium	PH2CR05Y	Premium	PL67HA93	Premium
WPS27LED	PRDDOJG3	Premium	PDIEFL6K	Standard	PEAOEY6X	Standard	PWPHWJCK	Premium
WPM43LED	PSJ9ZSWO	Standard	P5TA0BCV	Standard	PVNA7VLO	Standard	PJE1WH54	Premium
WPM64LED	P2Q0W81J	Standard	P7P4RZAK	Standard	PTK2WEO9	Standard	PTALGHVN	Standard
WPL86LED	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
WPL102LED	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

LABOR SAVING: QUICK & SECURE MOUNTING

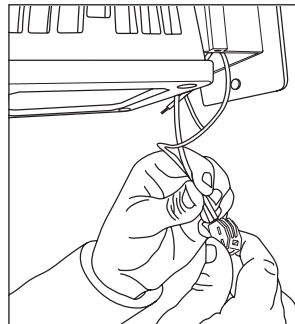
Protected by US Patent D752,274



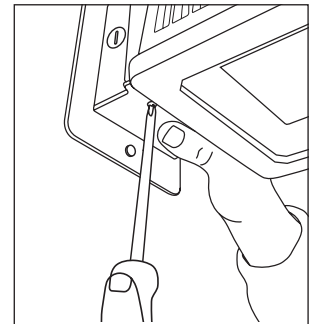
Secure Mounting Plate with back box to wall



Slide fixture housing onto mounting box



Connect wires & return them to mounting box



Replace bottom plate on quick mount box