

Controls Electronic UNIV Photocell (120-277V)

¹5L, 8L, 10L Lumen Packages Only ²Not available with HV option

PCU²

³Fixed to 3000K CCT and no angle adjustability for IDA Compliance. Must choose 30 CCT and IDA option to qualify

⁴Contact Factory for pricing and availablity



SERIES	LUMENS	DRIVER	COLOR	FINISH
SWP Value Slim Wall Pack	2L	U 120-277V	CCTS Selectable CCT	BRZ Bronze
	3L		(5000K, 4000K, 3000K)	
	5L			
	8L			
	10L			



LED SYSTEMS INFORMATION ¹	3000K		4000K		5000K			
Part Numbers	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy	Watts ²	Replaces
SWP-2L-U-CCTS	2,465 lm	122 lm/W	2,649 lm	139 lm/W	2,493 lm	125 lm/W	20 W	100W MH
SWP-3L-U-CCTS	3,160 lm	134 lm/W	3,310 lm	145 lm/W	3,226 lm	136 lm/W	24 W	150W MH
SWP-5L-U-CCTS	5,396 lm	135 lm/W	5,669 lm	147 lm/W	5,515 lm	137 lm/W	40 W	175W MH
SWP-8L-U-CCTS	8,254 lm	138 lm/W	8,678 lm	150 lm/W	8,455 lm	141 lm/W	60 W	250W MH
SWP-10L-U-CCTS	10,141 lm	136 lm/W	10,581 lm	147 lm/W	10,335 lm	138 lm/W	75 W	320W MH
¹ LED Chips are frequently updated therefore value	es are nominal		~		~		~	

²Electrical data at 25C (77F). Actual wattage may differ by +/-10%.

SPECIFICATIONS

CONSTRUCTION

Value Slim Wall Pack luminaire features a sleek low-profile die-cast aluminum housing with matching housing styles for both a small and medium size housings. Value Slim is protected with a durable Bronze polyester powder coat finish to withstand extreme weather changes without cracking or peeling (Consult factory for availability of alternate finishes). The Adjustable head pivots up to 90° to allow for more forward throw illumination (IDA option eliminates the adjustability). Universal quick mount bracket eliminates the need to drill through the luminaire housing ensuring reliable IP65 ingress protection and fast hands-free mounting via hanging mechanism. One-piece silicone gasket seals door and back box.

ELECTRICAL

High-performance driver features over-voltage, under-voltage, short circuit and over temperature protection. 0-10V dimming (10% - 100%) standard. Standard Universal Voltage (120-277 Vac) Input 50/60 Hz or optional High Voltage (347-480 Vac). L70 >100,000 hrs. in accordance of IESNA TM-21-11 Projected values at 25°C Ambient temperature. Total harmonic distortion: <20%. Power factor: >0.90. Input power stays constant over life. Minimum 2.5kV surge rating. Optional Field Adjustable Output (FAO) accessory allows for individual lumen output control with 7 adjustable light levels per lumen package. 10W CEC Title 20 compliant battery backup & cold weather battery option available. 120-277V 10W CEC Title 20 compliant battery backup & cold weather battery options provide 90 minutes of constant power to the LED system, ensuring code compliance.

INSTALLATION

The Value Slim Wall Pack features a universal quick mount bracket, allowing for effortless installation to standard 3¹/₂" to 4" round/octagonal, 4" square, single gang, masonry junction boxes or vertical surface mounting (secured by four lag bolts (supplied by others)). ½" NPT conduit entry points allow for surface-conduit or thru-branch wiring. Back box is an authorized electrical wiring compartment. Fixture leads exit the back of the casting through a poke-in water-tight grommet. Integral CCT selector allows for toolless CCT tuning at installation.

OPTICS

The isolated silicone sealed optical chamber utilizes a proprietary high-reflective white molded baffle. Optical assembly features an impact-resistant tempered glass lens and meets IESNA requirements for full cutoff compliance. Available in five lumen packages and CCT selectable via an integral CCT selector switch (3000K, 4000K, & 5000K). The Adjustable head pivots up to 90° to allow for more forward throw illumination. IDA option is fixed 3000K and does not allow for head pivoting (full-cutoff).

THERMAL

The Value Slim Wall Pack features an array of High-efficacy midpower LED's on a metal core circuit board. The LED board is mounted directly to a cast aluminum housing with heat dissipating fins to provide excellent thermal performance extending the life of electronic components. Operating Ambient Temperature: -40° C to $+40^{\circ}$ C (-40° F to 104° F) Operating temperature for standard battery backup: -0° C to $+50^{\circ}$ C (-32° F to $+122^{\circ}$ F), Cold Weather battery backup: -30° C to $+50^{\circ}$ C (-22° F to $+122^{\circ}$ F).

CONTROLS

Three $\frac{1}{2}$ " NPT apertures allow for field or factory installed 120-277V universal electronic photocell.

CERTIFICATIONS

UL Listed for wet locations. Tested in accordance with IESNA LM-79 and LM-80 standards.

WARRANTY

5 Year Warranty (Terms and Conditions apply). See Website for more details. <u>https://www.ilp-inc.com/documents/</u>



ADDITIONAL FEATURES & OPTIONS





90° Adjustable Type IV Distribution



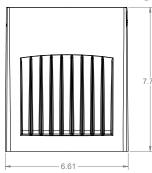
Optional Beauty Plate

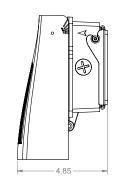
X

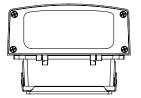
LINE DRAWINGS

Quick Mount Bracket

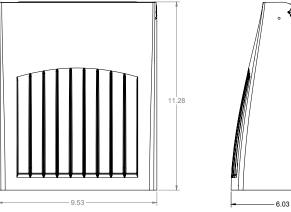
2L & 3L Small Housing

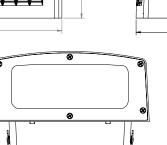






5L, 8L & 10L Large Housing





Large with Deep Box Cold Temp Battery Backup

