

LED FIXTURE

SSL Series

LED Wall Pack

SSL-WP1S

Enhanced LED performance in a classic design, offers efficiently deliver lumens, and consume less energy than traditional wall pack technologies.



Features & Benefits

cUL listed	Junction box or wall mounted directly
Available with lumen outputs from 3,550 to 15,000	CRI≥70, L70 @ 50,000 Hrs
LM-80 certified high performance and reliable lumileds LEDS	Voltage 120-277V/347V-480V
Die-cast aluminum with durable dark bronze finish	Photocell Sensor optional 120-277V only
Wet location rated	Polycarbonate lens with UV stabilizers


Warranty

5-year limited warranty in commercial use from the date of purchase
Operating temperature range between -40°C and +40°C

Applications

Security, pathway and perimeter lighting, Building entryways and walkways

Product Specification

Ordering Code	Model Number	Description	Wattage (W)	Input Voltage (V)	Hour Rating	Optics/ Distribution	Initial Delivered Lumens (lm)	CCT (K)	CRI	Dimension L×W×H(inch)	Case QTY.
3664131	SSL-WP1S/30W/40/UNV/DB	30W LED Wall Pack, 40K, 120-277V, Dark Bronze	30	120-277V	50,000	H110°×V100°	3550	4000	70	14.21 x 7.2 x 9.25	1
3664127	SSL-WP1S/30W/50/UNV/DB	30W LED Wall Pack, 50K, 120-277V, Dark Bronze	30	120-277V	50,000	H110°×V100°	3600	5000	70	14.21 x 7.2 x 9.25	1
3665152	SSL-WP1S/40W/40/UNV/DB	40W LED Wall Pack, 40K, 120-277V, Dark Bronze	40	120-277V	50,000	H110°×V100°	5000	4000	70	14.21 x 7.2 x 9.25	1
3665141	SSL-WP1S/40W/50/UNV/DB	40W LED Wall Pack, 50K, 120-277V, Dark Bronze	40	120-277V	50,000	H110°×V100°	5100	5000	70	14.21 x 7.2 x 9.25	1
3665247	SSL-WP1S/40W/40/HVU/DB	40W LED Wall Pack, 40K, 347-480V, Dark Bronze	40	347-480V	50,000	H110°×V100°	5000	4000	70	14.21 x 7.2 x 9.25	1
3665229	SSL-WP1S/40W/50/HVU/DB	40W LED Wall Pack, 50K, 347-480V, Dark Bronze	40	347-480V	50,000	H110°×V100°	5100	5000	70	14.21 x 7.2 x 9.25	1
3666138	SSL-WP1S/65W/40/UNV/DB	65W LED Wall Pack, 40K, 120-277V, Dark Bronze	65	120-277V	50,000	H110°×V100°	7800	4000	70	14.21 x 7.2 x 9.25	1
3666127	SSL-WP1S/65W/50/UNV/DB	65W LED Wall Pack, 50K, 120-277V, Dark Bronze	65	120-277V	50,000	H110°×V100°	7900	5000	70	14.21 x 7.2 x 9.25	1
3666241	SSL-WP1S/65W/40/HVU/DB	65W LED Wall Pack, 40K, 347-480V, Dark Bronze	65	347-480V	50,000	H110°×V100°	7800	4000	70	14.21 x 7.2 x 9.25	1
3666232	SSL-WP1S/65W/50/HVU/DB	65W LED Wall Pack, 50K, 347-480V, Dark Bronze	65	347-480V	50,000	H110°×V100°	7900	5000	70	14.21 x 7.2 x 9.25	1
3666139	SSL-WP1S/90W/40/UNV/DB	90W LED Wall Pack, 40K, 120-277V, Dark Bronze	90	120-277V	50,000	H110°×V100°	10000	4000	70	14.21 x 7.2 x 9.25	1
3666251	SSL-WP1S/90W/40/HVU/DB	90W LED Wall Pack, 40K, 347-480V, Dark Bronze	90	347-480V	50,000	H110°×V100°	10000	4000	70	14.21 x 7.2 x 9.25	1
3666140	SSL-WP1S/90W/50/UNV/DB	90W LED Wall Pack, 50K, 120-277V, Dark Bronze	90	120-277V	50,000	H110°×V100°	10500	5000	70	14.21 x 7.2 x 9.25	1
3666252	SSL-WP1S/90W/50/HVU/DB	90W LED Wall Pack, 50K, 347-480V, Dark Bronze	90	347-480V	50,000	H110°×V100°	10500	5000	70	14.21 x 7.2 x 9.25	1
3667140	SSL-WP1S/120W/40/UNV/DB	120W LED Wall Pack, 40K, 120-277V, Dark Bronze	120	120-277V	50,000	H110°×V100°	14500	4000	70	14.21 x 7.2 x 9.25	1
3667247	SSL-WP1S/125W/40/HVU/DB	125W LED Wall Pack, 40K, 347-480V, Dark Bronze	125	347-480V	50,000	H110°×V100°	14500	4000	70	14.21 x 7.2 x 9.25	1
3667141	SSL-WP1S/120W/50/UNV/DB	120W LED Wall Pack, 50K, 120-277V, Dark Bronze	120	120-277V	50,000	H110°×V100°	15000	5000	70	14.21 x 7.2 x 9.25	1
3667248	SSL-WP1S/125W/50/HVU/DB	125W LED Wall Pack, 50K, 347-480V, Dark Bronze	125	347-480V	50,000	H110°×V100°	15000	5000	70	14.21 x 7.2 x 9.25	1
3660024	JC-403	Photocell Sensor, for Wall Pack 120-277V application only						Photocell			

* DLC Premium (Y/P)

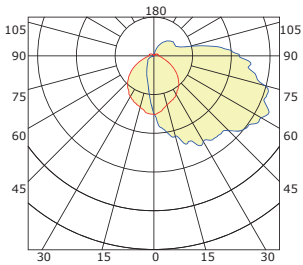
LED Wall Pack

SSL-WP1S

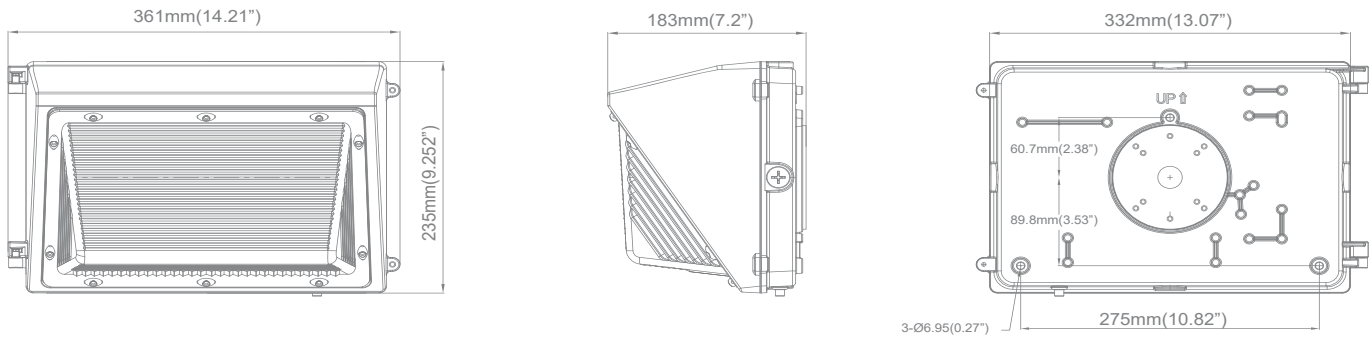
Ordering Information Example: SSL-WP1S/30W/50/UNV/DB

Family Name	Fixture Type	Wattage	CCT	Voltage (V)	Body Finish	Mounting	Options
SSL (Solid State Lighting)	WP1S(Wall Pack)	30W, 40W 65W, 90W 120W, 125W	40 (4000K) 50 (5000K)	UNV (120-277V) HVU (347-480V)	DB (Dark Bronze)	Wall	Photocell Sensor

Photometrics



Dimensional Drawing



Wiring Instruction (With Photocell)

