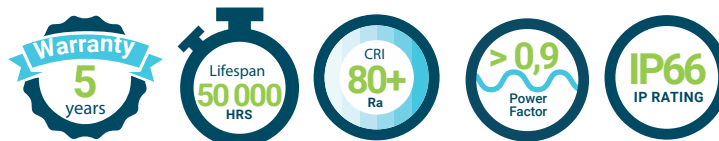


WATERPROOF

PQ-WPL4

- Quick-mount, surface, stainless steel spring clips supplied
- Diffuse polycarbonate lens for low glare and maximum protection
- Built-in sensor, external sensor is optional
- Emergency battery backup available
- Works in -35°C to 40°C temperature range
- Ideal for car washes, tunnels, stairwells



MODEL	LED POWER (W)	DIMENSIONS (mm)
PQ-WPL4-051K-046W-UNIV-F	46	1160 x 120 x 109
PQ-WPL4-051K-150W-UNIV-F	150	1270 x 254 x 115
PQ-WPL4-3CCTK-046TW-UNIV-F	30 / 38 / 46	1160 x 120 x 109
PQ-WPL4-3CCTK-060TW-UNIV-F	15 / 30 / 45 / 60	
PQ-WPL4-3CCTK-135TW-UNIV-F	135, 120, 100	1270 x 254 x 115
PQ-WPL4-3CCTK-200TW-UNIV-F	150 / 175 / 200	

SPECIFICATIONS

Input voltage	100-347VAC	IP and IK Ratings	IP66 / IK10
Color temperature (051K)	5000K	Dimming	0-10V
Color temperature (CCTK)	3500K, 4000K, 5000K	Ambient temperature	-35°C to 40°C
Luminous Efficiency	130 lm / W	Power factor	> 0.9
CRI	80	Environment	Wet location listed
Lifespan	50000 h	Warranty	5 years limited
Housing and Lens	Polycarbonate	Humidity	20%-85% RH, non condensing

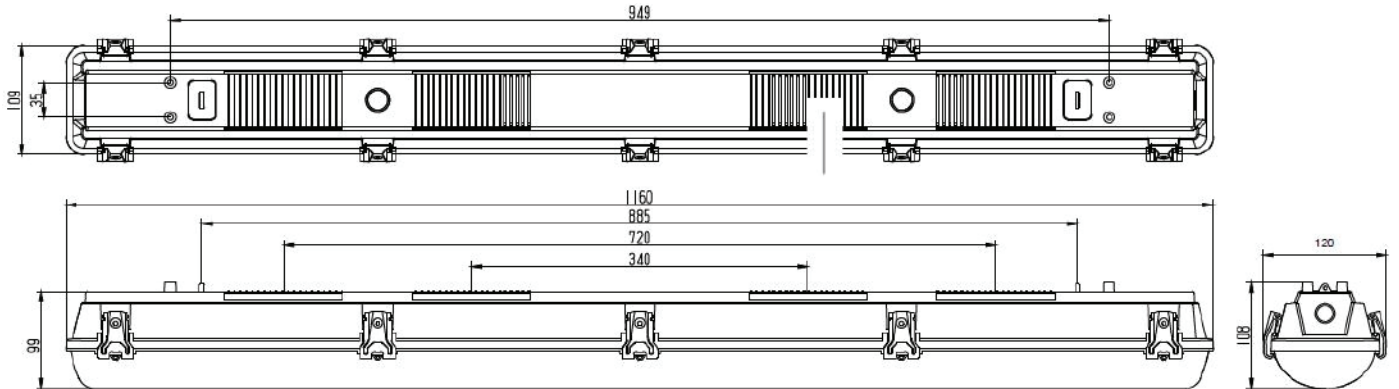
CERTIFICATIONS



WATERPROOF

PQ-WPL4

DIMENSIONS (46W, 60W)



MOTION SENSOR OPTIONS (46W, 60W)



External motion detector
120–347V or 120–277V
Maximum height: 15 m



Internal motion detector
120–277V only
Maximum height: 6 m

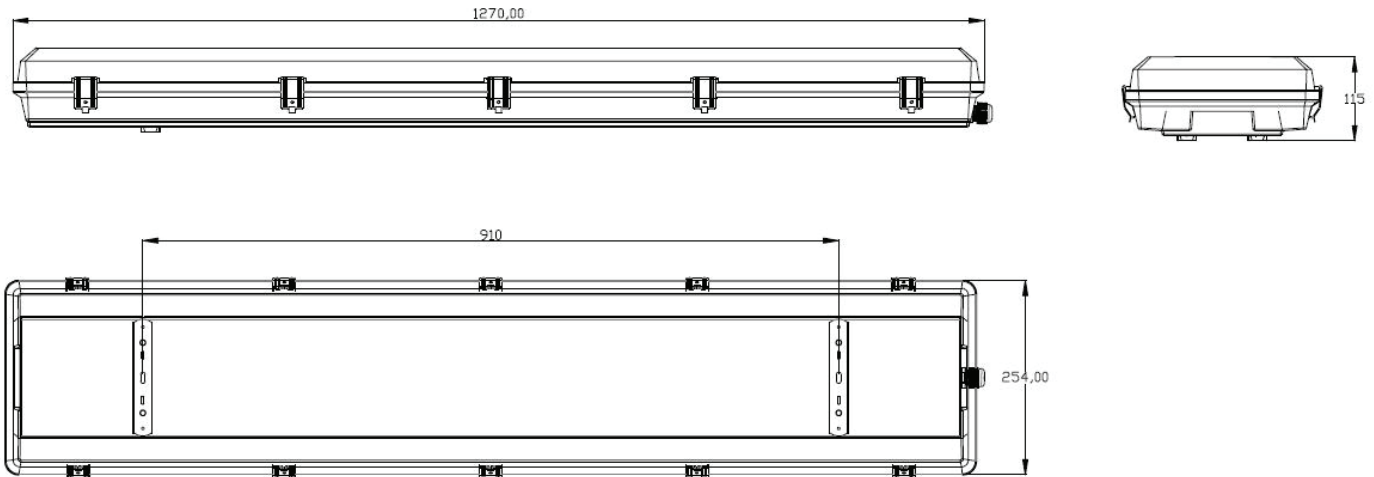


Internal motion detector
120–277V only
Maximum height: 6 m

WATERPROOF

PQ-WPL4

DIMENSIONS (100W, 150W, 200W)



MOTION SENSOR OPTIONS (100W, 150W, 200W)



External motion detector
120–347V or 120–277V
Maximum height: 15 m



Internal motion detector
120–277V only
Maximum height: 6 m

WATERPROOF

PQ-WPL4

OPTION: EMERGENCY LED DRIVER (EMB)



FEATURES

- Split design with external battery for flexible installation and use in tight spaces.
- Constant output power.
- Long-life, high-temperature, recyclable LiFePO₄ battery supporting 2,000 charge/discharge cycles.
- Includes a 2-in-1 test switch and charging indicator.
- 5-year limited warranty.
- Suitable for dry and damp locations.
- UL listed for factory or field installation – UL924 and CSA C22.2 No. 141.
- Conforms to California Energy Commission (CEC) Title 20 standard with BC.



ELECTRICAL SPECIFICATIONS

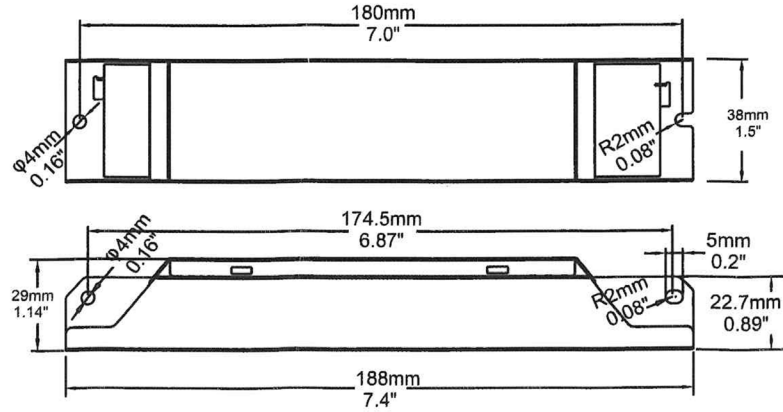
- Input Voltage: 100–347 Vac, 50/60 Hz
- Input Current: 100 mA max
- Input Power: 7 W max
- Recharge Time: 24 hours
- Discharge Time: 90 minutes
- Battery: LiFePO₄ battery
- Battery charging current: ≤250 mA
- Ambient temperature: 5 °C to 60 °C (41 °F to 140 °F)

MODEL	Input Voltage	Output Voltage	Output Power	Charging Time	Discharging Time	Battery Type
EMB	100-347VAC	36-56Vdc	15W	24 Hours	90 minutes	LifePO4 battery
		90-260Vdc				

WATERPROOF

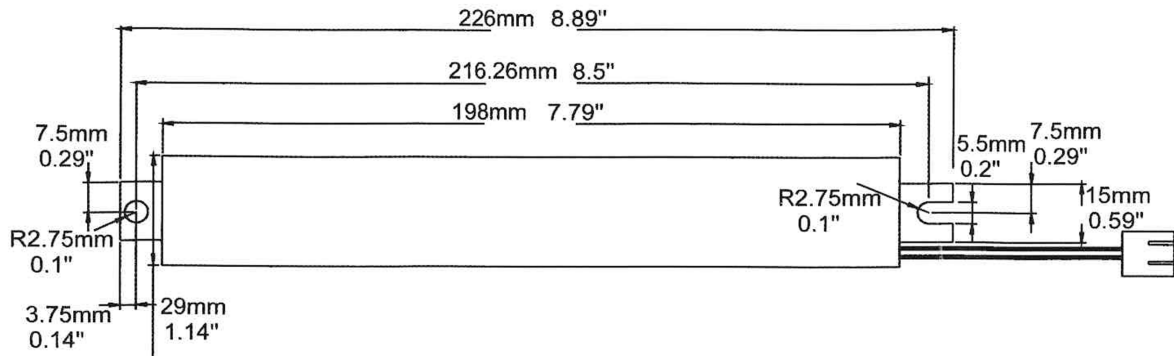
PQ-WPL4

DIMENSIONS



• DRIVER

7.4" x 1.5" x 1.14"
 188 mm x 38 mm x 29 mm
 Mounting center - 7.01"



• 15W Battery

8.89" x 1.14"
 226 mm x 29 mm
 Mounting center - 8.50"

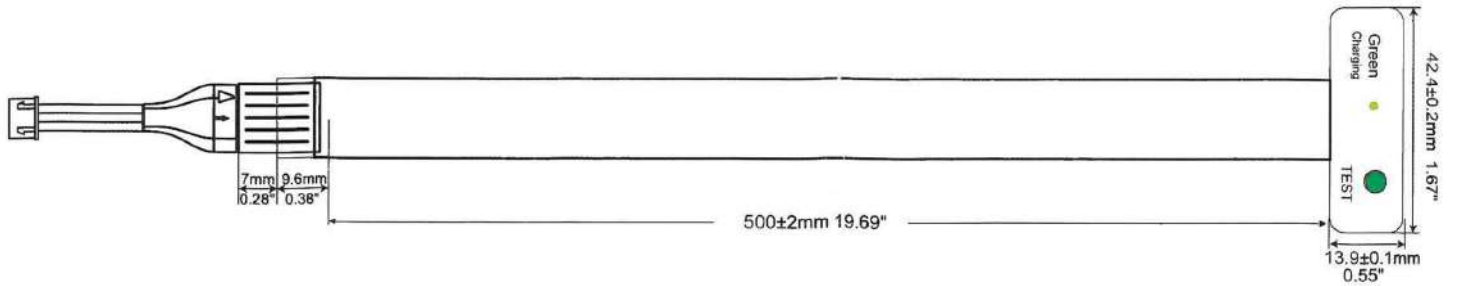
WATERPROOF

PQ-WPL4

OPTIONAL TEST SWITCH



• Metal Test Switch



• Skinny Film Test Switch