

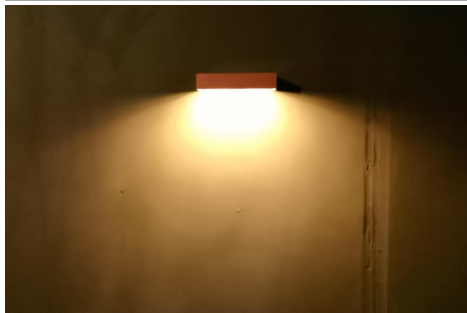
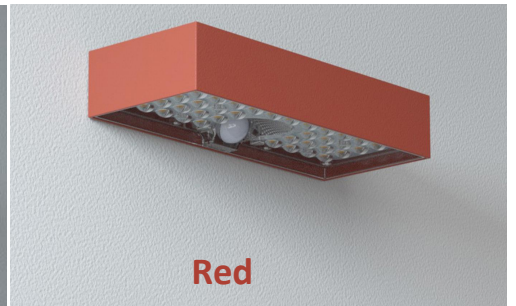
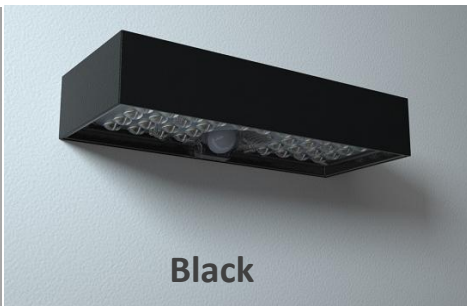
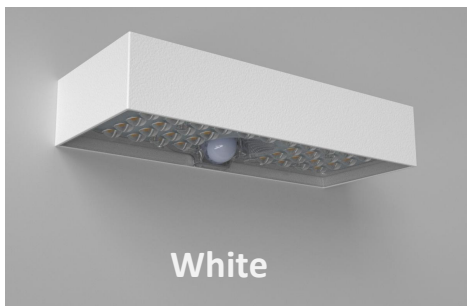
NEW

Solar LED Wall Light

1. Patent brick simulated design, elegant looking
2. Level-A mono solar panel, with professional solar PV tempered glass, 21%+ high conversion efficiency, 20 years lifespan.
3. Professional TPIII 140°*70°polarized light design, wider lighting area.
4. Intelligent PIR sensor, a longer detecting distance and a larger angle.
5. Grade-A 3000mAh Li-ion battery, over-charge & over-discharge protected, high-performance, big capacity, 4+ years using time.
6. Specialized optical lens, new led soldering craft, makes best light efficiency, 135lm/W high lumen and anti-glare.
7. Replaceable battery structure, fast mounted hole, easier to install.
8. Imported anti-UV+V0 fire-proof material, firm and durable.
9. IP65, working temperature -20-60°C, perfect for outdoor use.

Patent Design with PCT Protection.
Certificates:CE RoHS IEC62471

Design



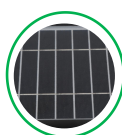
Item Number	Specification		
KR-SWL-6W-Brick	Power	6W	
	LEDs	Patent SMD2835*35pcs	
	Brightness	800LM	
	Solar Panel	2.8Wp, 5.5V Mono with tempered glass	
	Li-ion Battery	18650/3000mAh/3.7V/11.1Wh, replaceable	
	CCT	3000K/4000k/6500k selectable	
	Working Modes	2 working modes	
	Charging Time	8-10 hours strong sunshine to fully charge	
	Lighting Time	Mode A: 4nights(1550 detection times) Mode B: 2nights(auto 10hrs)	
	PIR Sensor	Induction angle:120°; Induction distance: ≤6Mtrs	
	Beam Angle	140°*70°, polarized light design	
	Housing Material	ABS+PC housing, Anti-UV,V0 material for fire-proof	
	Housing Color	White / Black /red (optional)	
	IP Degree	IP65	

Product Dimension	230*97*42.7mm
Installation Height	≤4Mtrs
Warranty	24 months (battery 12months warranty)
Working Temp	-20C° - 60C°
Storage Temp	0C° - 45C°
Packing	1*lamp+1*screws bag+ 1*manual with holing measure

Accessories are provided.



2PCS * Screws



Solar Panel

- * Monocrystalline silicone.
- * Convert efficiency 21%+
- * 20years lifespan.
- * Tempered glass, strong & durable.



Two Optional Work Modes

Mode A: Sensor Mode

- Battery capacity >30%, Full brightness+ 5% brightness.
- Battery capacity <30%, Full brightness+ Off.

Mode B: Keep Lighting Mode

- Keep 50% brightness, after 5 hours or battery capacity is less than 30%, then it turns to Full brightness+ Off.



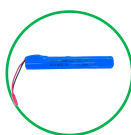
Switch

- * Power off/on.



PIR Sensor

- * Induction angle:120°
- * Induction distance: ≤6Mtrs



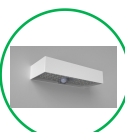
Li-ion Battery

- * Brand new big capacity to stock enough power.
- * With over-charge & over-discharge protection, safe and durable.
- * Replaceable with fast connector.



LED & Lens

- * LM-80 LEDs, highly bright 800lm.
- * PC optical lens, high transmittance
- * Anti-glare, bring comfortable light



Haute brick Housing

- * ABS+PC material, LG brand, high quality.
- * Anti-UV and V0 fireproof.
- * customized color.

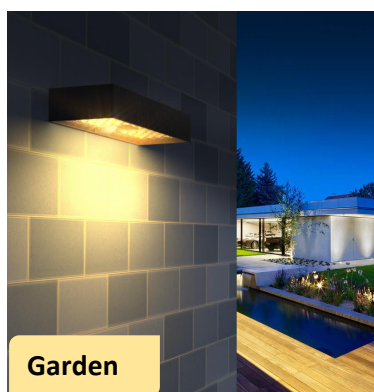


Outdoor Use

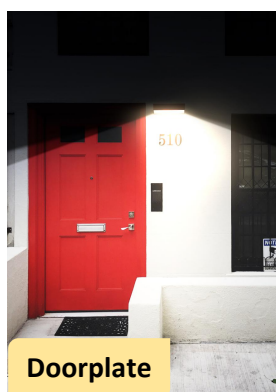
- IP65 weatherproof

Applications

Gate, fence, wall, entrance, pathway, alley, villa, countryside, square, stairs, wall washer, backyard, balcony... for house, university, commercial area, hotel, library, school etc.



Garden



Doorplate



Pathway

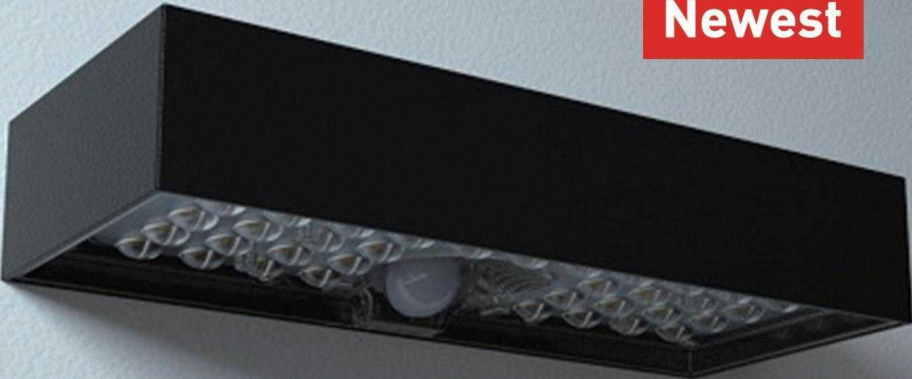


Entrance

SOLAR BRICK

Solar LED Wall Light--Brick

Newest



Patent New Design

Modern concise outlooking, perfectly blend with different styles of architecture

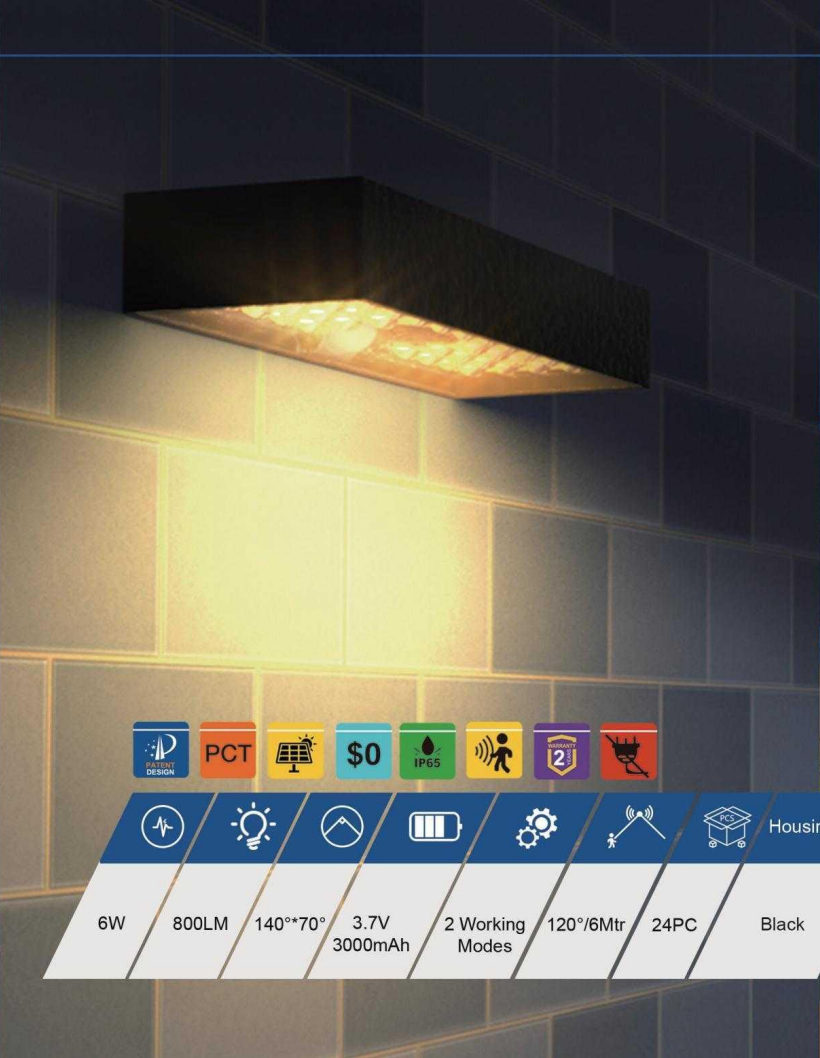
Super bright 130lm/w, beautiful for wall washing decor

Scientific polarized light design, wider and bigger lighting area

Two optional work modes



IEC62471 CE RoHS






PCT



\$0



IP65



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							Housing Color	CCT	
6W	800LM	140°*70°	3.7V 3000mAh	2 Working Modes	120°/6Mtr	24PC	Black	2800-3200K 3800-4200K 4800-5200K 6100-6600K	

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