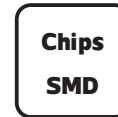
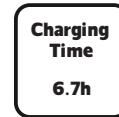
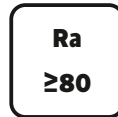
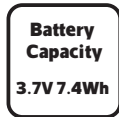


Solar LED Outdoor Garden Light

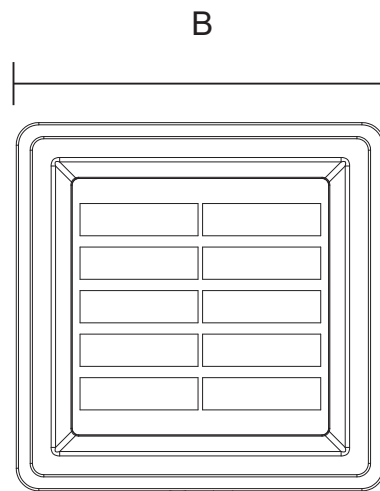
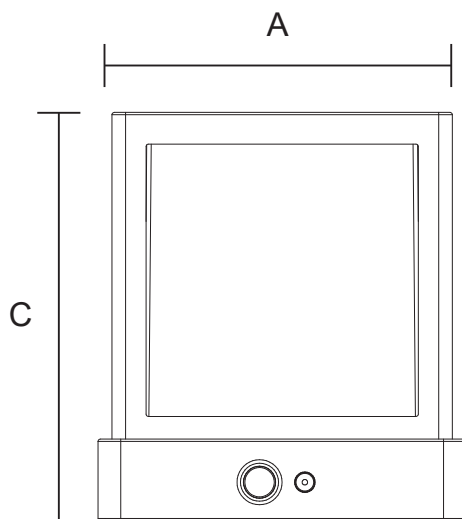
ESL-54

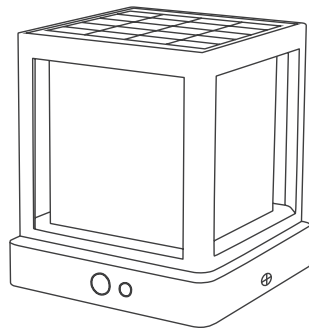
IP64



Item Code	P(W)	CCT(K)	Dimensions in mm			
			A	B	C	
ESL-54	9.6	4000	162	162	178	0.74

Dimensions in mm





Description:

Solar LED Outdoor Garden Light

Main material:

Die-cast aluminum

Specification

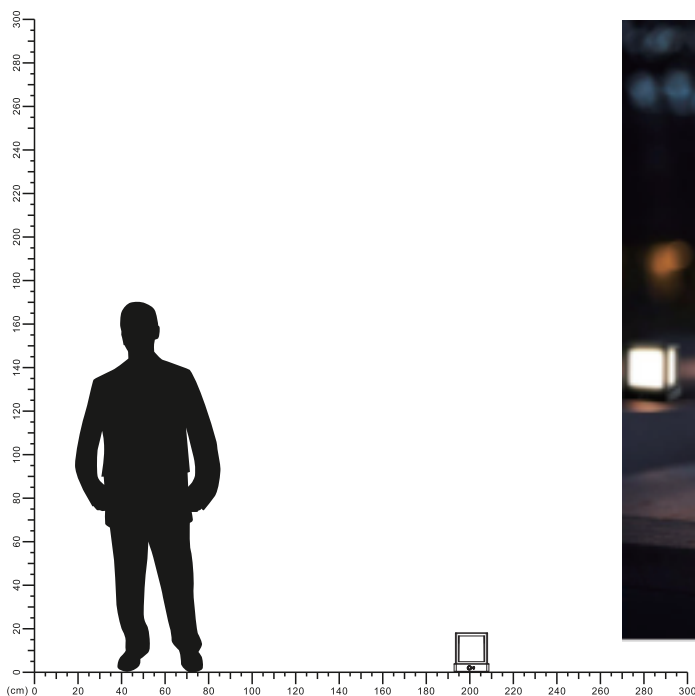
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps High quality light, high color rendering, less heat, no UV or IR radiation

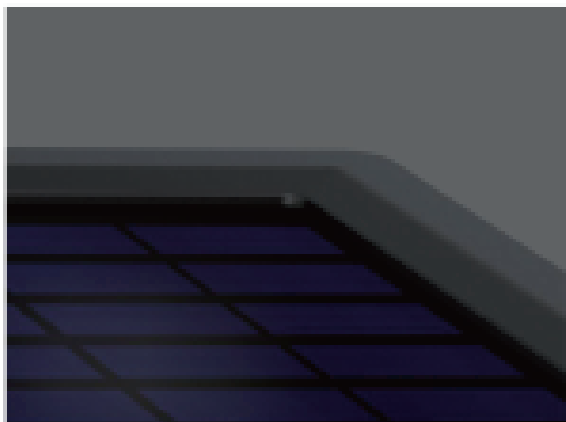
LED driver is included

IP 64

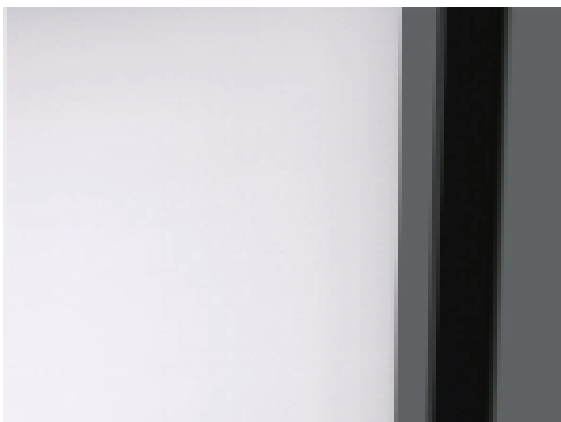
Applications

- . Park
- . Square
- . Corridor

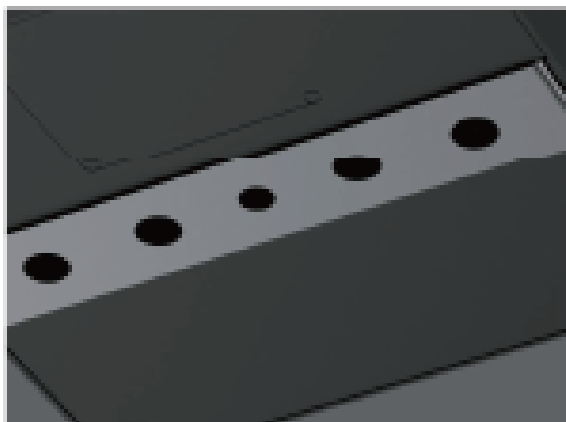




Monocrystalline > 21%



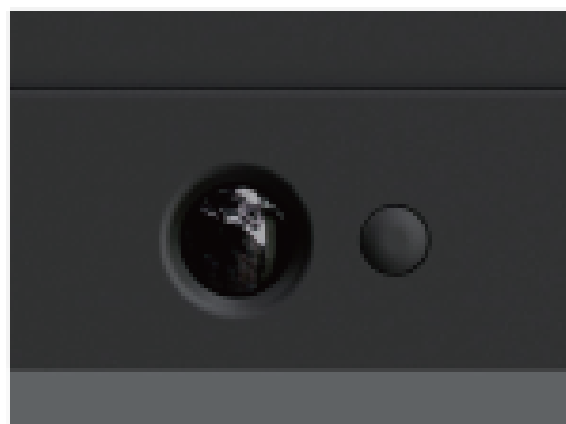
High lumen LEDs 150LM/W



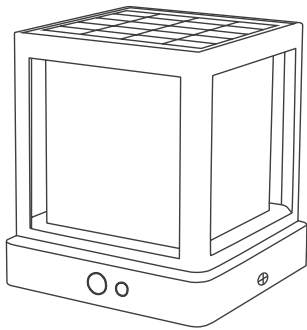
Bracket



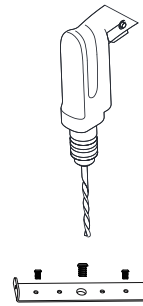
Insert Ground



PIR/
Switch

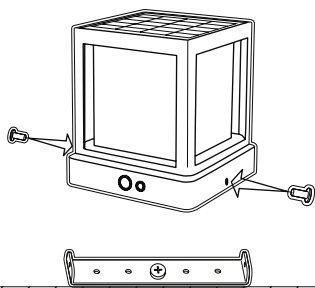


1



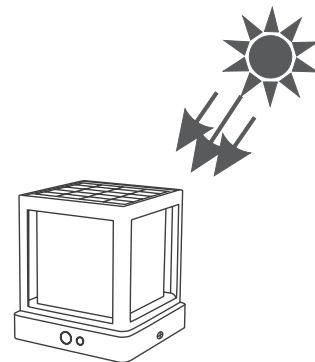
2

Drill three screw holes on the ground



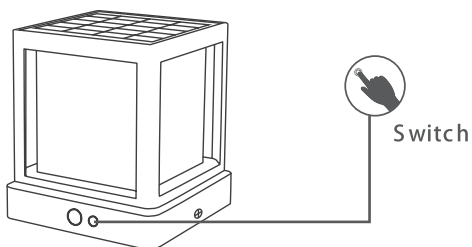
3

Installation completed.



4

Keep the solar panel towards the sun to ensure



5

Switch

