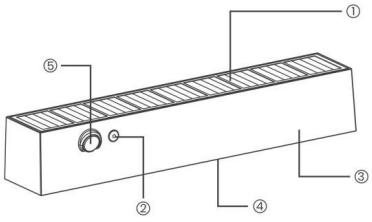
OUTDOOR / SOLAR WALL LIGHTS / S-BRICK

Item code 86.SO19.1300.02



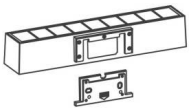
- **Installation and wiring of luminaire must be in accordance with all applicabie local codes.**
- **Installation,inspection,and maintenance of luminaires should be performed by a qualified electrician.**
- **DO NOT make or alter any open holes in the luminaire Do not modify the luminaire.**
- **DO NOT install damaged product.**
- **Make sure electrical power is OFF before and during installation and maintenance.**
- **Make sure the equipment is properly grounded.**
- **Make sure the supply voltage is same as the rated fixture voltage.**



① Solar Panel
② Switch Button
③ Lamp Body
④ LED
⑤ PIR

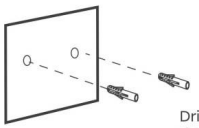
Battery: Li-ion Battery
Solar panel: Monocrystalline silocon
Materials: ABS

❶



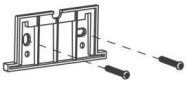
Take off the bracket from the lamp body

❷



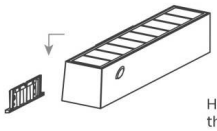
Drilling and embedding the expansion screws into the wall

❸

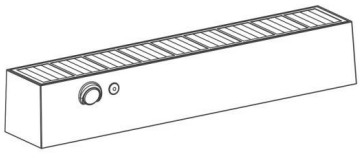


Fix the bracket by srews onto the wall

❹



Hang the lamp body on the bracket



Switch Button

1. **ON/OFF:** Long press for 1.5S.
   (After the initial activation, the lamp will turn on/off automatically when dark/dawn.)
2. **Change lighting mode:** Short press.

Lighting Mode

M1: 25% till dawn
M2: 10%+PIR (30S)
M3: 0+PIR (30S)
M4: 100% till dawn