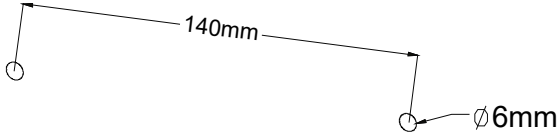




Supplied with:  
1 x Solar Light  
2 x Screws  
2 x Wall plugs

**Installation:**

Find a sunny location to install the brick light.



❶ Use these diagram opposite (not to scale) to mark out the hole positions and drill 2 holes:

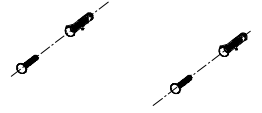
- Ø 6mm
- 50mm Depth
- 140mm Spacing

We recommend a height of less than 4 metres

❷ Insert the wall plugs in the holes



❸ Insert the screws into the wall plugs allow the screws to protrude slightly around 4mm.



**Operation:**



❹ Turn the lamp to the desired working mode, see below.

**Power / Light Mode Switch:**

1: Mode A - Sensor Mode



2: Mode B - Constant Mode

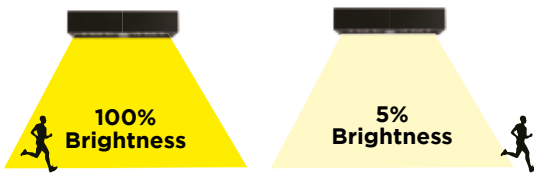


3: Power off

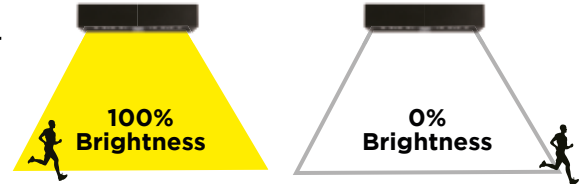


**Mode A - Sensor Mode:**

**Battery is +30%**



**Battery is -30%**



Turns on 5% brightness at dusk. Comes on maximum brightness when movement is detected, then dim to 5% brightness after 20 seconds of no motion.

Activates at dusk. Comes on maximum brightness when movement is detected, then turns off after 20 seconds of no motion.

**Mode B - Constant Mode:**



❺ Hang the lamp on the screws to secure it to the wall.



Turns on at dusk 50% brightness. After 5 hours or -30% battery. Comes on maximum brightness when movement is detected, then turns off after 20 sec of no motion.

Product weight	570g
Product size	230x97x42.7mm
NS Part No.	NEXSUN-BRICK

