

TRURO

SOLAR WALL LIGHT (ANTHRACITE EDITION)

USER GUIDE

**PLEASE CHARGE YOUR
LIGHT FOR 3 - 5 DAYS
BEFORE FIRST USE**

The lamp is designed to maximise run time for lights installed in locations that may get substantial shade throughout the day or for improving runtime when there are many consecutive days of poor weather.

With the switch in the S position the light will operate in standard mode. Moving the switch to the P position will substantially increase the runtime of the light whilst slightly reducing the brightness of the light.

With the switch set to P the light will operate as efficiently as possible however if the panel receives no or little light throughout the day the runtime of the light at night will be reduced, as is the case with all solar products.

If the light fails to operate at night, move the switch to the off position and leave the top to charge for 3 days before trying to operate it again.

A

Remove screw from underside of light to free wall fixing plate

B

Screw wall fixing plate to wall in desired location

C

Align light over wall fixing plate and replace screw (removed earlier) to the underside

D

Leave for three days to charge

E

Unscrew cap on underside of light to access on / off switch. Move switch to P or S Position.

F

To change batteries unscrew cap and gently push light up out of its wall holder

G

Undo two screws on the underside of the light and lift to remove from panel section. Remove old battery.

H

Insert new battery and replace light on top of panel section and screw into place.

I

Slide complete unit back into wall holder and check switch is set to P or S. Reattach cap to underside.

J

Wait for dusk where your light will automatically turn on.

DO NOT install in the shade of a wall or tree

I

Do install in an open southerly situation



