

TRURO

SOLAR WALL LIGHTING

INSTRUCTIONS FOR USE INSTRUCTIONS FOR USE

Slovak

The upper part is designed to maximise operating time even when the light is located in a shaded area or to increase operating time during several days of bad weather. With the switch in the **S** position, the light operates in standard mode. Switching the switch to the **P** position will significantly increase the operating time thanks to a slight reduction in brightness. In **P** mode, the lighting tries to work as efficiently as possible, so if the solar panel does not receive enough sunlight during the day, the lighting time during the night will be reduced, as is the case with other solar products. If the lighting fails to turn on in the dark, switch the switch to the **OFF** position and leave it to charge in the sun for 3 days before using it again.

Czech:

The upper part is designed to maximise operating time even when the light is located in a shaded area or to increase operating time during several days of bad weather. With the switch in the **S** position, the light operates in standard mode. Switching the switch to the **P** position will significantly increase the operating time due to a slight reduction in brightness. In **P** mode, the light tries to operate as efficiently as possible, so if the solar panel does not receive enough sunlight during the day, the lighting time during the night will be reduced, as is the case with other solar products. If the lighting fails to turn on during darkness, switch the switch to the **OFF** position and leave it to charge in the sun for 3 days before using it again.

A

Unscrew the screws on the side of the light to release the wall bracket.
Unscrew the screws on the side of the light to release the wall bracket.

B

Screw the wall bracket onto the wall in the selected location. Screw the wall bracket onto the wall in the selected location.

C

Place the light fixture on the wall bracket and screw on the sides.
Place the light fixture on the wall bracket and screw the sides in place.

D

Leave the light in the selected location to charge for 2 to 3 days.
Leave the light in the selected location for 2 to 3 days to charge.

E

Unscrew the top part of the light to access the switch. Turn the light to the P or S position.
Unscrew the top part of the light to access the switch. Turn the light to the P or S position.

F

To replace the batteries, remove the top part of the light and carefully push the light out of the wall mount. To replace the batteries, remove the top part of the light and carefully push the light out of the wall mount.

G

Unscrew the two screws from the bottom of the light and pull it away from the solar module.
Remove the old batteries.
Unscrew the two screws from the bottom of the light and pull it away from the solar module. Remove the old batteries.

H

Insert new batteries, reattach the solar module to the rest of the light and put it back in place. Insert new batteries, reattach the solar module to the rest of the light and put it back in place.

I

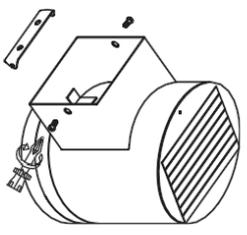
Reattach the light to the wall bracket and make sure the switch is in the P or S position. Reattach the light to the wall bracket and make sure the switch is in the P or S position.

J

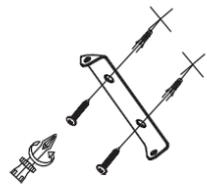
Wait until it gets dark for the light to turn on automatically. Wait until it gets dark for the light to turn on automatically.

Do not install the light in shaded areas. Do not install the light in shaded areas.

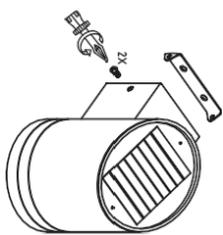
A



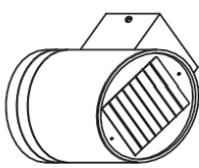
B



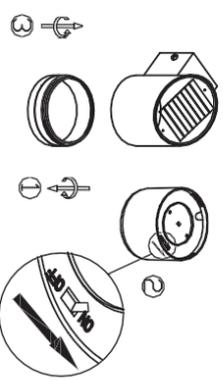
C



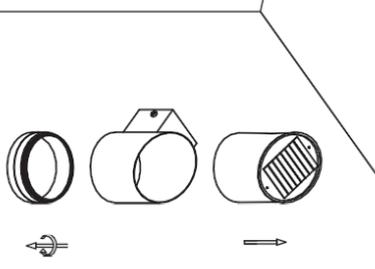
D



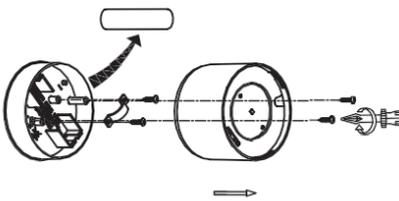
E



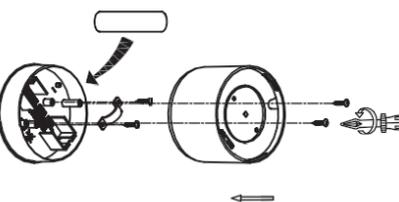
F



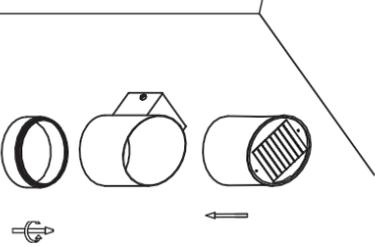
G



H



I



J

