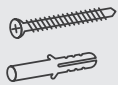


HOME BASE EDIT

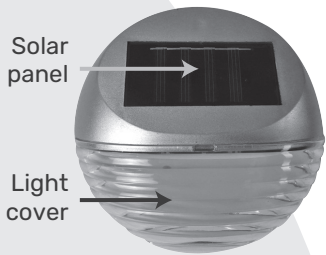
SOLAR FENCE LIGHTS PACK OF 6

Each Solar Fence Light contains
(Please remove from light cover)

- 2 x screws
- 2 x wall plugs

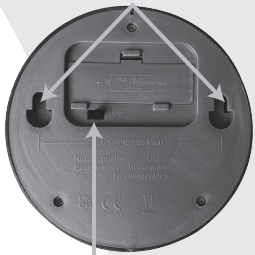


FRONT VIEW:



BACK VIEW:

Key holes for mounting



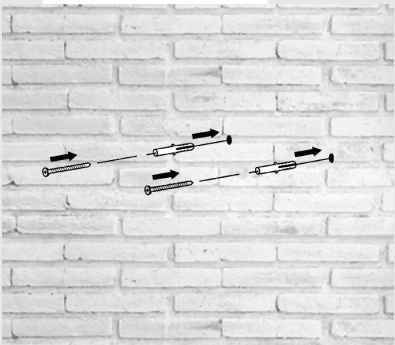
ON/OFF switch

INSTALLATION

The Solar Fence Lights may be installed on a fence post or fence wall, following the installation steps below:

1. Locate a flat, vertical wall or fence post surface where you want to position your solar fence lights.
2. Hold the back section of the solar fence lights against the vertical wall or fence post surface, and use a pencil to mark out the position of the 2 mounting holes.
3. Use a power drill (not supplied) to drill small holes at the 2 points marked for each solar fence light. Ensuring they are large enough to fit a wall plug inside (see 'STEP 1').
4. Insert a wall plug into each hole drilled in the vertical wall/fence post surface. Then use a power drill (not supplied) to drive the screws into the vertical wall/fence post surface. Allow the screw to stick out of the vertical wall/fence post surface by about 0.5cm.
TIP: If installing onto a timber surface, the wall plugs are not required. Simply drill the screws into the holes marked on the vertical wall/fence post surface (see 'STEP 2').
5. Turn the solar fence lights "ON" and install onto the screws you have drilled into the vertical wall/fence post.

STEP 1



STEP 2



BATTERY REPLACEMENT

The battery should typically be replaced annually, or when the charging ability decreases.

To replace the battery, remove the locking screw and open the box (see 'STEP 1').

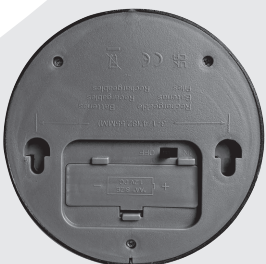
After taking out the old battery, insert a new
1 x AA 1.2V Ni-MH 150mAh rechargeable battery
(see 'STEP 2').

The discarded battery should be disposed of safely.
Please recycle where facilities exist.

Check with your local authority or retailer for recycling advice.



STEP 1



STEP 2

