

# Instruction Manual

## Solar Powered Fence/Wall light

### 1. Initiation:

This solar powered Fence/Wall Light, in a modern technology, needs no mains power lead required, the luminaire turns on automatically at night and turns out automatically in the morning.

### 2. Security Information:

Caution: The packing contains small parts that could be swallowed by children. Keep the packaging material away from children and pets (danger of suffocation)! The solar fence light is not a toy!

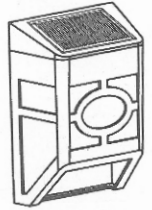
We do not take responsibility if this instruction manual is not followed correctly or if the product is handled improperly resulting in damage to person or property.

For safety reasons it is not allowed to rebuild and/or to change the solar fence light luminaire.

Please pay attention to an appropriate start-up. Never attempt to repair defective parts yourself.

Repairs must be carried out only by qualified specialist.

Clean the solar module regularly with a damp towel. Do not use any type of solvent or detergent for cleaning.

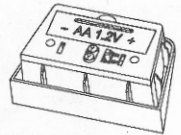


### 3. Intended usage:

Find an appropriate position for fixing the light, it can be on wall or fence. The best operating results will be achieved on the southern side of a building.

### 4. Setting up and installation:

- Put back the battery compartment onto the light case.
- Turn the switch to ON, make sure that the batteries can be charged by solar panel.
- Now drill two holes of 5 mm diameter into wall. These 2 holes is 50mm horizontal distance. Then put the provided plastic stopple plug into the holes and screw in the bolts so far into the wall that the bolt head sticks out about 5~8mm.
- Hang-up the solar light onto these bolts and make sure it is sit stably.



### 5. Change of battery:

After about one year, the capacity of the battery may decrease and you need to change.

- Take the light from the wall and take out the battery compartment from the case.
- Open the cover of the battery compartment by pushing the clip-catch
- Change the battery (AA size rechargeable)
- Reverse the above procedure to install the lights.

