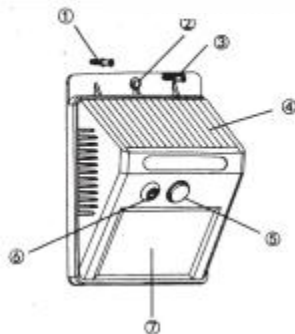


INSTRUCTIONS ON USE

Solar lamp-model tranekær Precautions.



- ① ExpanderPlug
- ② Screwdriver hole
- ③ Screws
- ④ Solar panel
- ⑤ PIR motion sensor
- ⑥ ON/OFF button
- ⑦ LED light panel

— 1

Specifications:

- Dimension 1: H. 12.4 x B. 9.6 x D. 4.8 cm.
2. 18650 Li-ion batteries: 1200mAh, 3.7 V.
 3. Number of indents: 48 pcs. -Type: COB.
 4. Power: 2W.
 5. Room 120.
 6. Color temperature: 7000-8000 Kelvin.
 7. Angle of light: 120 degrees.
 8. Model: Transekare.

Product characteristics:

1. Charged with direct sunlight and stores solar energy to light when darkness falls.
2. Can light for more than 12 hours when it is fully charged.
3. The lamp is IP64-approved.

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Initially:

1. Activate the solar cell function:

The battery is locked by the manufacturer for safety reasons. Use the included PIN key to click on/off to unlock the battery and the light system.

2. Installation of the lamp:

Use the accompanying screw (and expander plug) to mount the lamp on a suitable wall, pole or similar. Make sure there is plenty of sunlight available.

3. Charging via solar panel:

Be sure to turn the lamp correctly when installing it. The solar panel must be kept clean-if it becomes too dusty or otherwise dirty or covered, it may affect the performance of the lamp.

4. Motion sensor:

The lamp is fully lit if the sensor records personal movements within a distance of 2-3 meters.

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So the lamp works

Mount the lamp on
The wall with the accompanying
Screw.

The ON/OFF button is ON/off
The



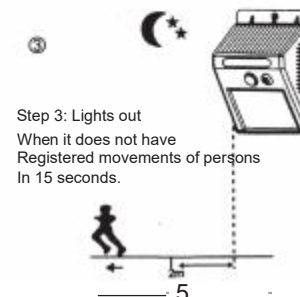
Step 1: Load the lamp directly into
Sunlight for at least 7 hours.



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Step 2: When the darkness falls
Flame lamp with full
Strength when recording
Personal movements.



Step 3: Lights out
When it does not have
Registered movements of persons
In 15 seconds.

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This is how the solar cell function works:

The solar panel converts sunlight into energy stored in it
Rechargeable battery. When darkness falls and the lamp is lit
via ON/OFF buttons lights the lamp automatically. Then it is used
Collected energy to keep the lamp on. The life span depends on
Where the lamp is located, weather conditions and how much sunlight
Available at the current time.

Please note:

1. Charge the lamp in direct sunlight for at least 7 hours when it is first packed.
2. If the lamp blinks, it means that the lamp doesn't have much solar energy left to turn off. Ensure that it is charged as soon as possible via direct sunlight.
3. If there is not much direct sunlight, e.g. Due to changed weather or seasons, it may take longer for the lamp to fully charge. This is quite normal and can be expected during, for example, the period from 1 January to 31 December. Autumn and winter months in the Nordic countries.

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Guarantee and complaint:

This product has a two-year warranty.
However, the warranty shall cease if the
product has been used incorrectly or
inappropriately. It also ends if unauthorised

Imported by: Harald Nyborg A/S, Gl. H
ø jmevej 30, DK-5250 Odense SV.

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