

# INSTRUCTION MANUAL

(NL) Gebruikte symbolen

(GB) Safety Precautions / (FR) Symboles utilisés / (DE) Verwendete Symbole / (PL) Stosowane symbole / (NO) Brukte symboler / (DK) Brugte symboler / (SE) Använda symboler / (FI) Käytetyt symbolit / (IT) Simboli usati / (ES) Símbolos empleados / (CZ) Použité symboly / (PT) Símbolos utilizados / (GR) Χρησιμοποιούμενα σύμβολα



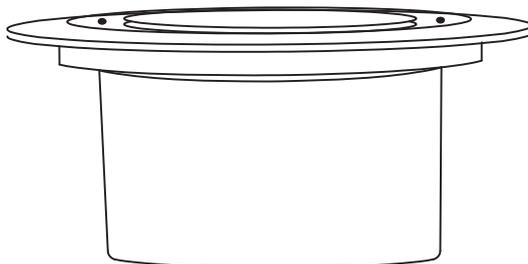
DC2V  
120mA

LED 0.24W

IP65



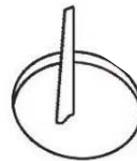
Terry GS  
106902  
106904



↑  
on-off button

When you use firstly get the rechargeable led ground lamp, just press the button to turn it on. just press the button to turn it on.

Product cutting size:  
D98 \* H47mm



RECHARGEABLE LED

GROUND LIGHT

120lm Lamp

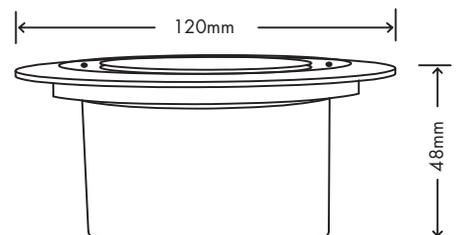
0.24W Lamp

3000K

CRI>80

Battery NI-MH

1.2V 600mAh



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DC2V  
120mA

LED 0.24W

IP65



## How the Solarr light works

During the day, the solar panel converts solar power into the rechargeable battery. At night, the light turns on automatically by the stored energy. How long the light lasts depends on the location, weather conditions and seasonal lighting availability,

## Choosing the Right Location

An outdoor location with direct sunshine and where the solar panel of your light can receive at least 6 hours of sunshine each day in an ideal location for solar light. Shady location will influence the battery charge and may shorten the working time of the light at night time. The solar light should not be placed near lighting such as street lights, which may cause the light to turn off as there is a sensor inside to feel brightness and control the light working.

The solar light is ideal for night time lighting of the garden, lawn, patio walks or wherever needed. You can also charge the light outdoors the use as indoor illumination.

## Precautions

To note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the light might be very dim or not work at all.

Although the battery has been charged by manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day to optimise performance.

The surface of the solar light must be kept clean, if not, this will influence the efficiency of charging.

## How to use the solar light

There is an on-off switch backside the battery case. Push the switch to the on position and position the light in a sunny location.

If the light does not turn on automatically after a 6 hours charge, please check the following:

1. Check the battery to ensure it is making correct contact with the terminals
2. Check that the light is placed in a sunny location and that the solar panel faces to the sun.

## Replacing Battery

If the light stops working after it has been used for a long time (approx 12 months), the battery may be beyond its lifespan. You may open the cover to change a new one.

Battery specification: 1 pcs DC1.2V 600mA NI-MH battery

The lifetime of LED light is over 100,000 hours. You should never change it.

## Disposal and recycling of battery

To protect the environment, battery must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials.

Dispose of the battery by taking them to your local waste collection service to be recycled.

Replacement battery can be purchased at most electrical retailers.

# SAFETY INSTRUCTION

Please study the instruction manual and below information carefully before installing or using this product. Please keep this user manual for further reference

1. The luminaires may only be installed by authorized and qualified technicians according the valid regulations for electrical installation.
2. Maintenance of the luminaires is limited to their surfaces. During maintenance no moisture can come into contact with any areas of the terminal connections or voltage control parts.
3. The electrical supply must be switched off at the outset, preferably by means of a switch in the distribution box, before any installation, maintenance or repair work is undertaken.
4. Exterior lighting must not be installed during rain.
5. Take account of the minimal separation distance from other objects and the room required around the fitting.
6. If in any doubt, consult a professional, taking local installation requirements into account. Some countries stipulate that lighting may be installed only by registered installers.
7. Clamping screws in electrical connections must be adequately tightened. This is particularly the case with 12V low voltage conductors.
8. Clean with a clean, dry cloth or brush, use no solvents or abrasives. Avoid dampness on all electrical components
9. Take account of all available technical information.
10. Meaning of symbols:



This icon indicates the level of water-proof and dust-proof



Protection Class I: the fitting must be earthed



Protection Class II: the fitting is doubled insulated and does not require earthing



Protection Class III: the fitting is low voltage



Minimum distance from lighted objects (meters)



The type of lamp and maximum size and wattage indicated in each lighting unit must not be exceed; different items require different kind of light sources with different bulb icons



The armature is designed to work only with the indicated voltage. Different items require different working voltage.



The luminaire can be used in combination with a dimmer



The luminaire can be dimmed by wall switch

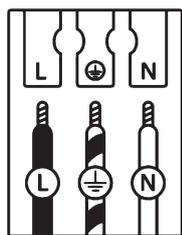


The reference light angle and light space of the luminaire



This luminaire cannot be disposed together with normal domestic waste in standard rubbish can, but you have to bring it to a staging area for electrical waste

## 11. Take note of the symbols when connecting wires:



|          | (DE)                  | (GB)              | (FR)                             | (NL)                    | (PL)                | (NO)               | (DK)                |
|----------|-----------------------|-------------------|----------------------------------|-------------------------|---------------------|--------------------|---------------------|
| <b>L</b> | Stromführender Leiter | Live conductor    | Conducteur                       | Spanningvoerende draad  | Przewód prądowy     | Strømførende leder | Strømførende leder  |
|          | Schutzleiter          | Earth conductor   | Conducteur de protection (terre) | Aardkabel               | Przewód uziemiający | Jordledningen      | Jordledningen       |
| <b>N</b> | Neutralleiter         | Neutral conductor | Conducteur neutre                | Nulleider               | Przewód zerowy      | Nøytralleider      | Neutralleider       |
|          | (SE)                  | (FI)              | (IT)                             | (ES)                    | (CZ)                | (PT)               | (GR)                |
| <b>L</b> | Strömförande ledare   | Virtajohdin       | Conduttore sotto tensione        | Conductor de corriente  | Vodič pod napětím   | Condutor vivo      | Ρευματοφόρος αγωγός |
|          | Skyddsledare          | Suojajohdin       | Conduttore di terra              | Conductor de protección | Ochranný vodič      | Condutor de terra  | Αγωγός γείωσης      |
| <b>N</b> | Neutralledare         | Nollajohdin       | Conduttore neutro                | Conductor neutro        | Neutrální vodič     | Condutor neutro    | Ουδέτερος αγωγός    |