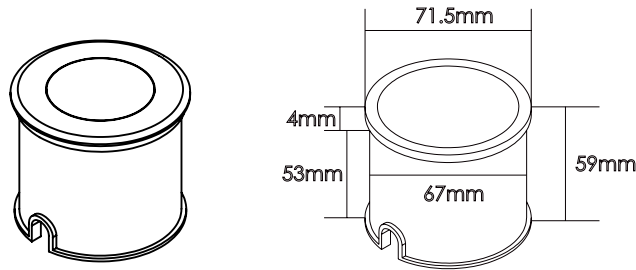


## In-ground Spot light Installation Instruction

www.votatec.ca



Note: The drawing was show a general introduction to this description. when the discrepancy between the actual product and drawing, please all to the actual products.

**Warning:** Risk of personal injury-please read these instruction carefully. follow all installation instruction and observe all warning.

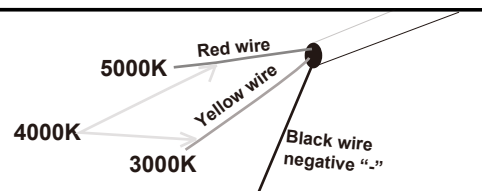
**Risk of injury:** Always wear the necessary safety equipment to prevent injuries when opening, handing, installing and maintaining this product.

**Risk of fire:** Always consult with a qualified electrician to ensure the correct branch circuit conductor is utilized.

**Make sure the “supply” voltage corresponds to the “rated” product voltage AC/DC12V.**

### Product details

Code: STWF-19-C3W  
Lamp body: stainless steel  
Glass: step tempered glass  
Lens: optical lens  
Gasket: silicin rubber  
Power cable: AWG 22  
Mounting sleeve: ABS  
Color temperature: 3000K/4000K-5000K  
Beam angle: 36°  
Input voltage: AC/DC 12V  
Power: 3W



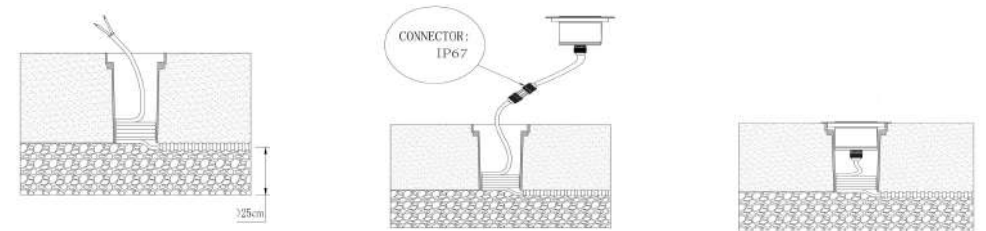
#### Note for connecting the wires:

Make sure “-” wire to the black wire.  
Choose needed color temperature:  
3000K: connect “+” wire to “yellow wire”  
5000K: connect “+” wire to “red wire” ;  
4000K: connect “+” wire to “yellow wire”  
and “red wire” at the same time;

### Features:

- This product is low power inground light.
- The input voltage of this product is AC/DC12V.
- When installing this product, please operate according to this instruction and find the qualified electrician to install it.
- The main material of this product is stainless steel. Surface coating is only suitable for the natural environment. Do not install this product near the sea water or in the enviroments with high salty or high acid.
- This product is IP67, please do not install it under water.
- Applicable ambient temperature: -20℃~+40℃.

### Installation Steps:

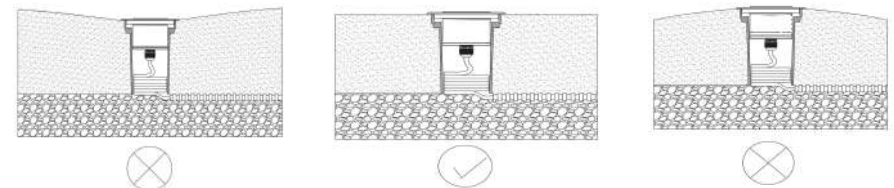


1: Put the cables through the sleeve and install the sleeve into the hole. Make sure the sleeve and the ground is in the same plane.

2: Connect the light to the powercord. Make sure the connector is waterproof. Leave longer cable for future maintain.

3: Tide up the cables and intallthe light into the sleeve.

**Note: The height of the gravel shall not be less then 25cm.**



### Wiring Diagram

