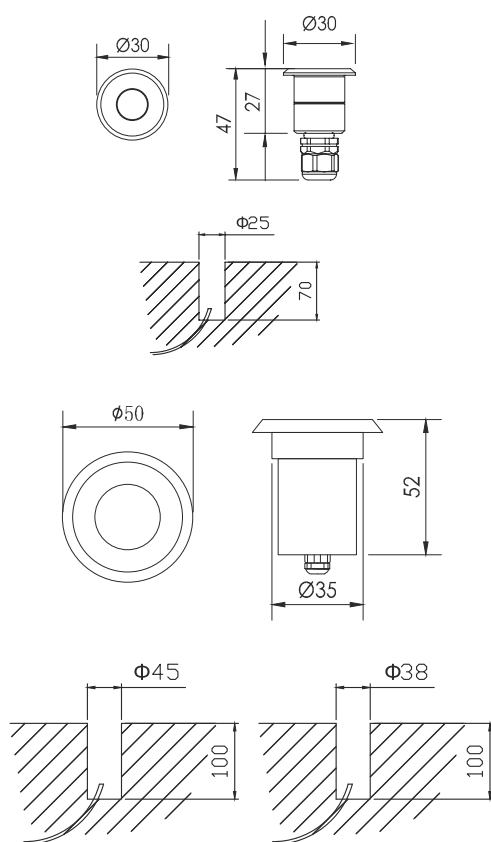


# MICRA

## USER MANUAL



0.5W



2W

Unit: mm

With embedded parts

Not with embedded parts



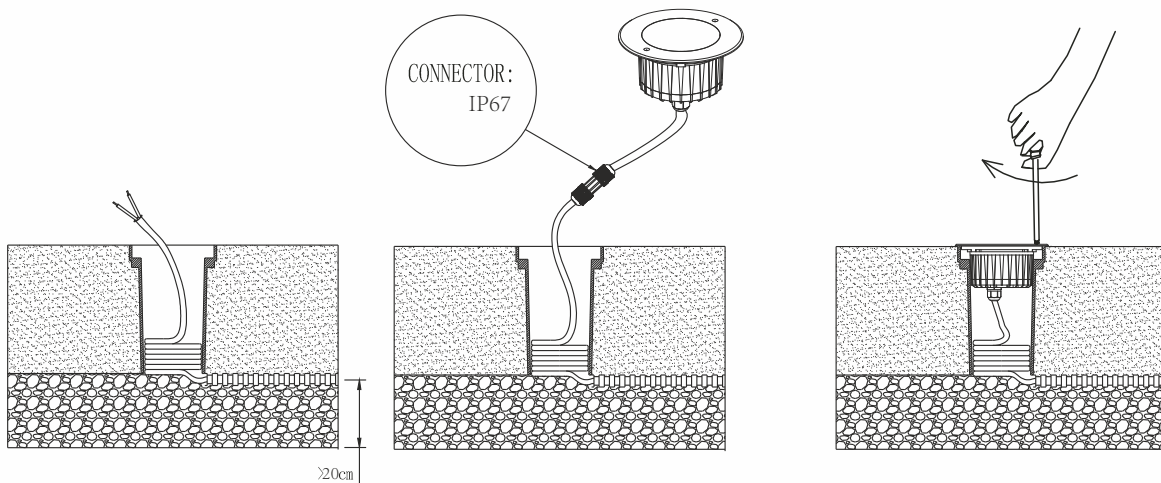
1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
2. No supplied water-proof box, installation should be advised by qualified professional.
3. The external flexible cable can not be replaced. If the cable is damaged, the luminaire should be discarded.

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.

## 1. FEATURES

- This product is a high power LED inground light ,
- The standard color temperature of white is in range 5500-6500k; warm white is in range 2700-3200k.
- The standard input voltage is 220-240VAC. When you install the product, please check the date label on the
- The main material of this product is aluminum, surface coating is only suitable for natural environment, do not install this product near the sea water or in the environment which is high salty or high acid.
- This is a IP67 grade product.
- Applicable environment temperature:  $-20^{\circ}\text{C} < \text{fixture} < +40^{\circ}\text{C}$

## 2. INSTALLATION

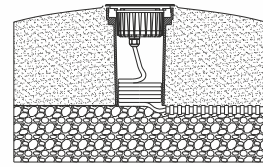
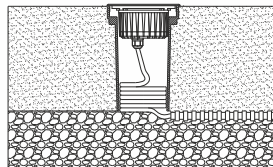
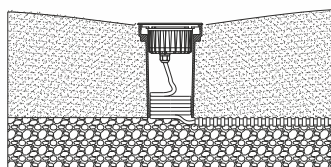


Install the mounting sleeves on the ground, the top side should be on the same level with the ground surface, power cable need to go through the mounting sleeve.

Connect the power cable with the lighting fixture. \*keep enough length for maintain\*

Fix the lighting fixture with the mounting sleeve by a screwdriver.

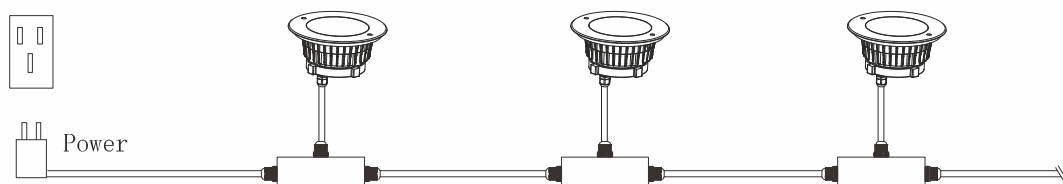
Note: The thickness of the gravel must ticker than 20 cm.



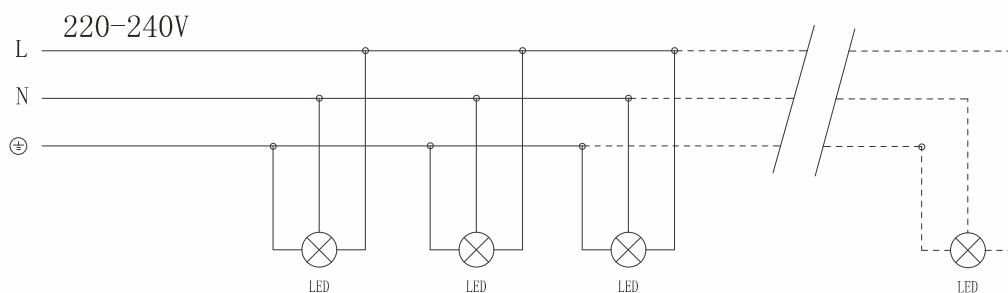
### 3. WIRING DIAGRAM

3.2: High voltage single color fitting: refer to the following recommended wiring method.

Example of wiring:



220-240VAC: circuit of product



### 4. SPECIFICATIONS

**Built-in LED lamp with IP67.**  
**Symmetrical, asymmetric performance.**