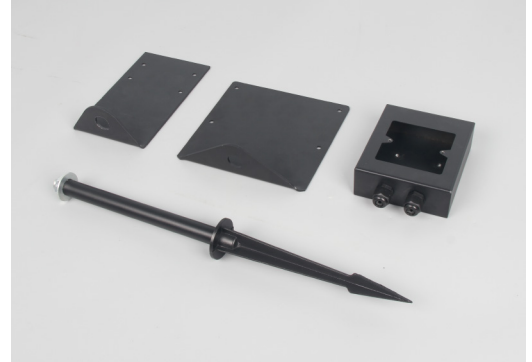


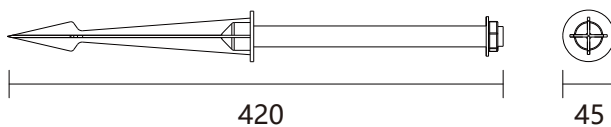
## Outdoor lawn bottom box

CP-SOCKET Series  
IP65

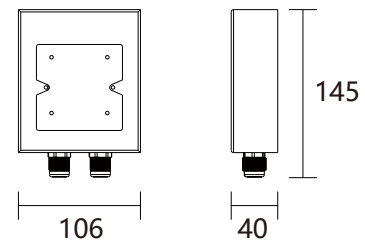


| Item Code             | Color | Materials | kg   |
|-----------------------|-------|-----------|------|
| CP-SOCKET-BASE        | Black | PC+Iron   | 0.19 |
| CP-SOCKET-BASEBOX     | Black | Iron      | 0.35 |
| CP-SOCKET-BASEPLATE-1 | Black | Iron      | 0.46 |
| CP-SOCKET-BASEPLATE-2 | Black | Iron      | 0.65 |

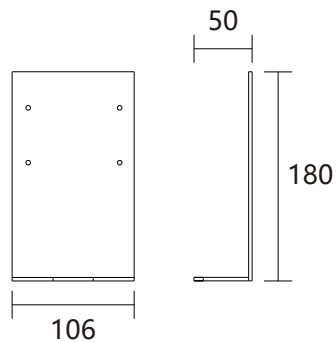
### Dimensions in mm



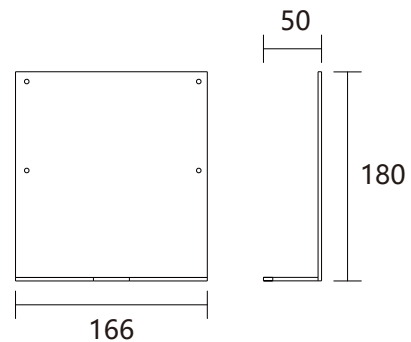
CP-SOCKET-BASE



CP-SOCKET-BASEBOX



CP-SOCKET-BASEPLATE-1



CP-SOCKET-BASEPLATE-2

## Switch Waterproof Box

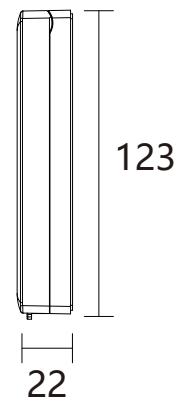
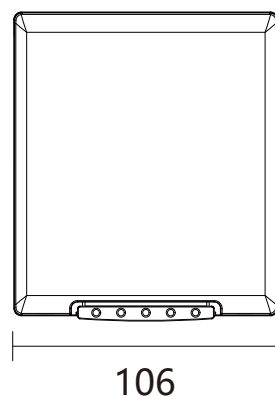
G4218 Series

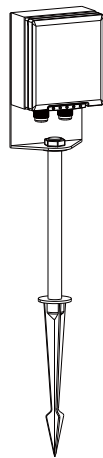
IP65



| Item Code  | Color            | IP Rating | Match Size (mm) |  |
|------------|------------------|-----------|-----------------|-------------------------------------------------------------------------------------|
| G4218      | Transparent      | IP65      | 86*86           | 0.08                                                                                |
| G4218-W    | White            | IP65      | 86*86           | 0.08                                                                                |
| G4218-BK   | Black            | IP65      | 86*86           | 0.08                                                                                |
| NR-BC-IP65 | Black/White/Gray | IP65      | 86*86           | 0.08                                                                                |

### Dimensions in mm





**Description:**

Outdoor lawn bottom box

**Main material:**

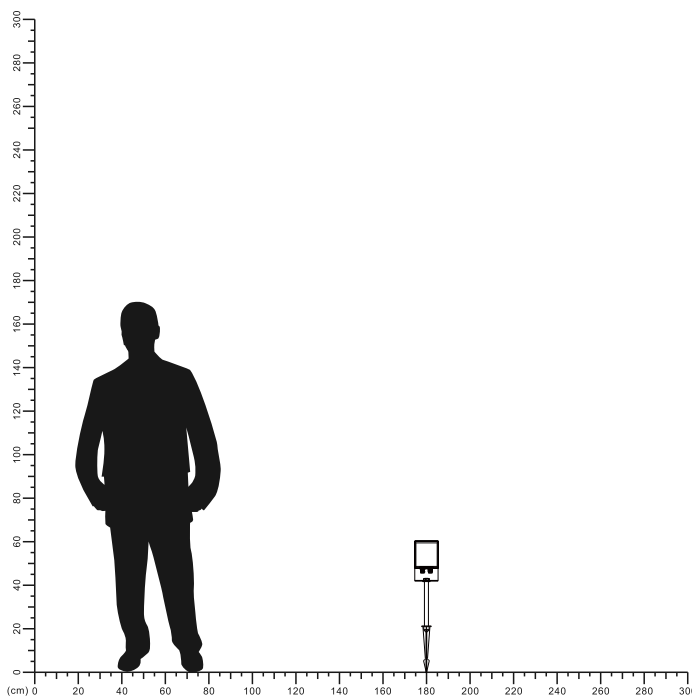
Iron+Engineering plastic +Silicone material

**Specification**

This product is effective dustproof, anti-corrosion, anti-leakage, anti-short circuit, anti-exposure, durable, easy to install.

**Applications**

- . courtyard
- . meadow
- . outdoors
- .Kitchen



## Switch Waterproof Box

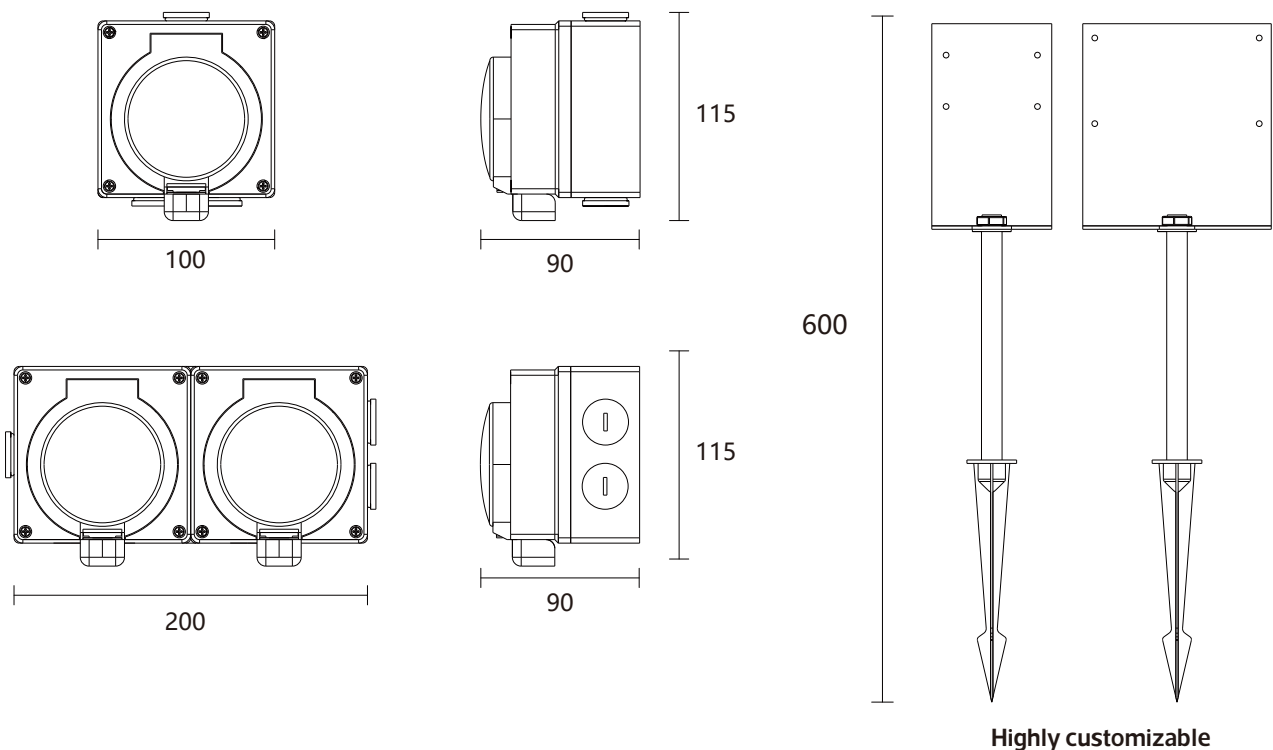
CG4211 / CG4212

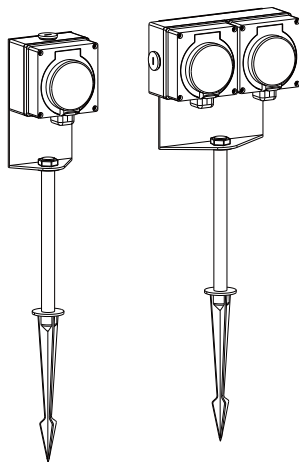
IP66



| Item Code | Color | Input                   | IP Rating |  |
|-----------|-------|-------------------------|-----------|-------------------------------------------------------------------------------------|
| CG4211    | White | 250V~50/60Hz<br>13A MAX | IP66      | 0.35                                                                                |
| CG4212    | White | 250V~50/60Hz<br>13A MAX | IP66      | 0.70                                                                                |

### Dimensions in mm





#### Description:

Switch Waterproof Box

#### Main material:

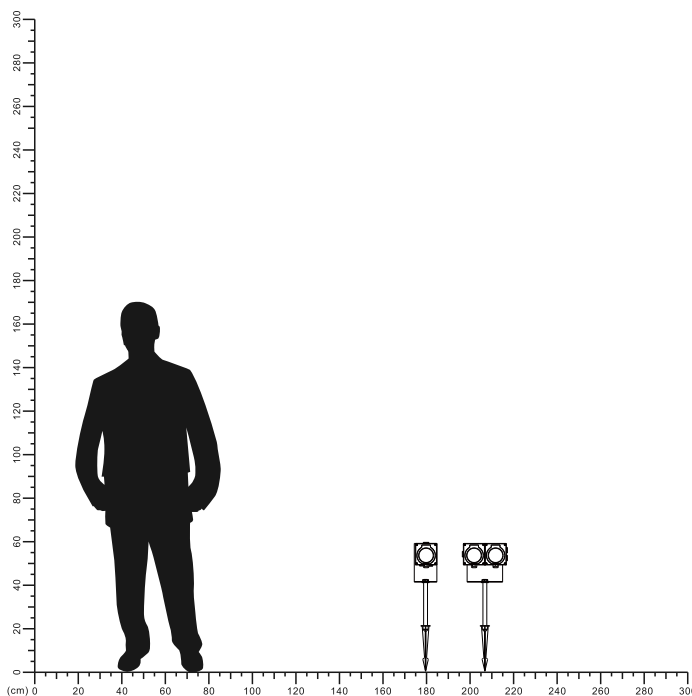
Engineering plastic

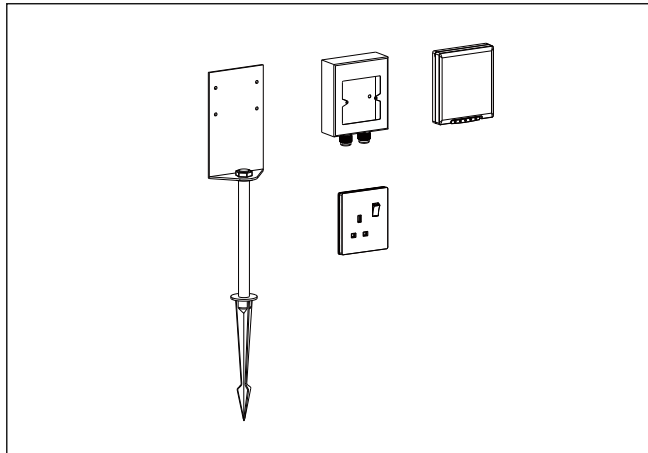
#### Specification

This product is effective dustproof, anti-corrosion, anti-leakage, anti-short circuit, anti-exposure, durable, easy to install.

#### Applications

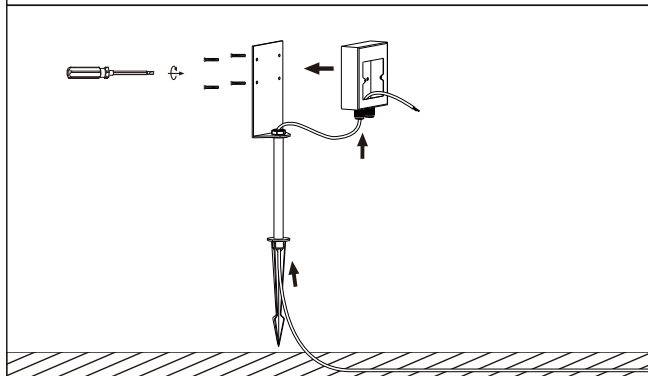
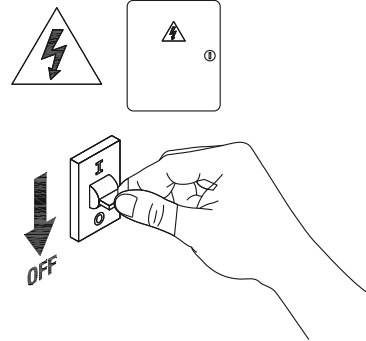
- . courtyard
- . meadow
- . outdoors
- . Kitchen





1

Turn off The Power

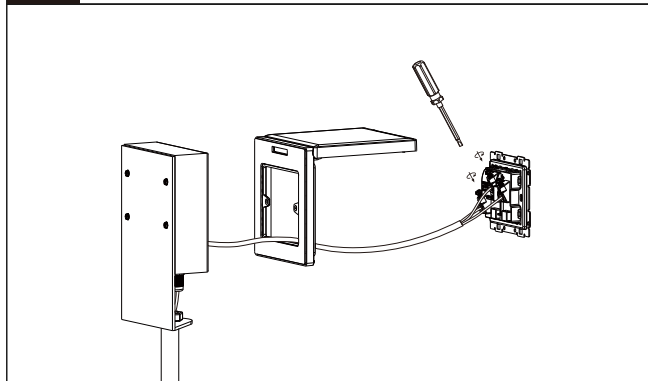
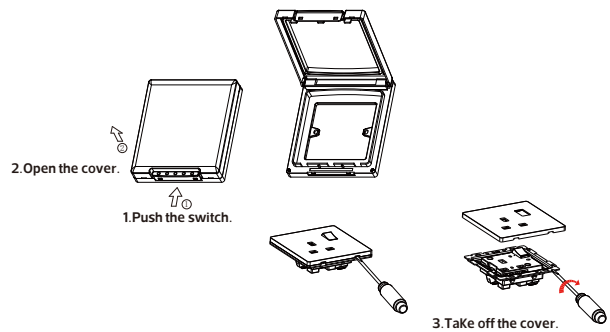


2

Run the cable through the bottom box and install the bottom box to the bottom plate

3

Pry off switch panel and open waterproof box cover

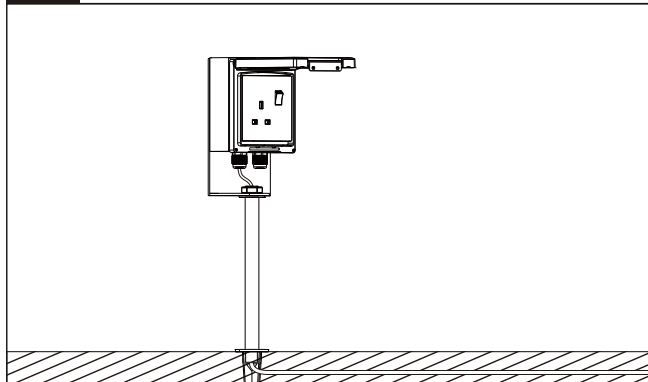
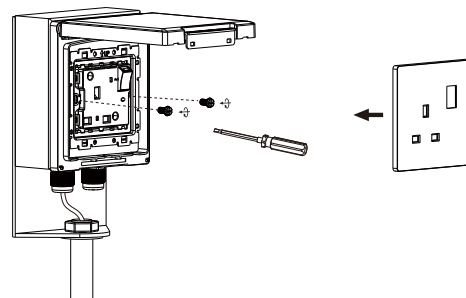


4

Connecting cable

5

Secure the switch to the waterproof bottom box and close the cover

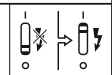
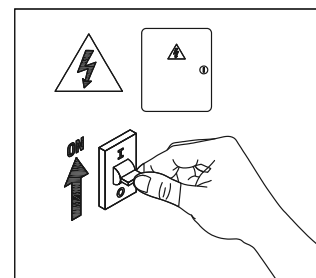


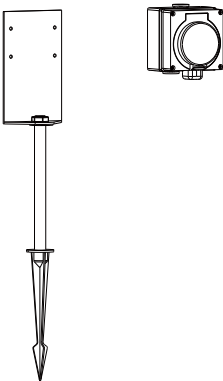
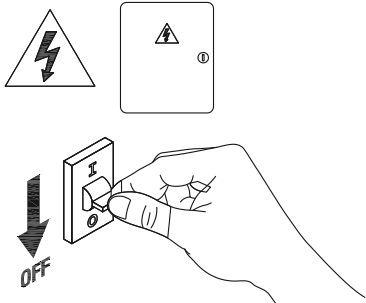
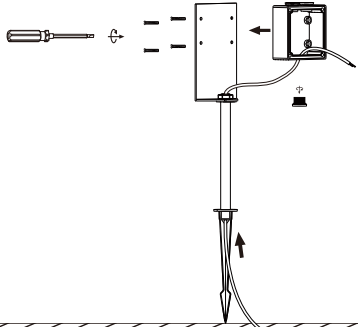
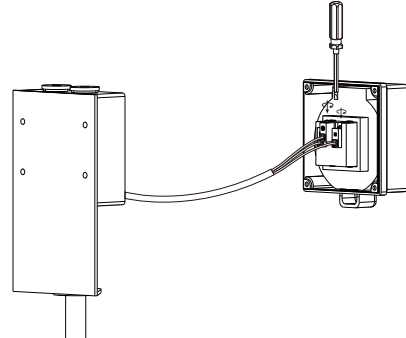
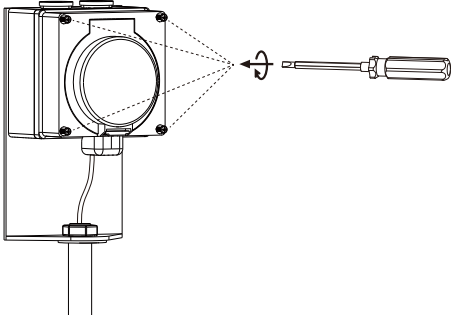
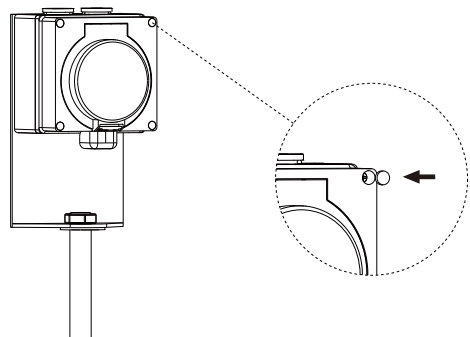
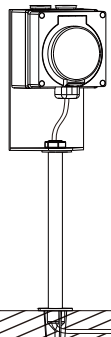
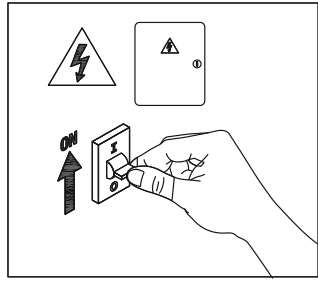
6

installaion is complete

7

Turn on the power



|                                                                                                                                                                                       |                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                      |  <p><b>1</b> Turn off The Power</p>                  |
|  <p><b>2</b> Run the cable through the bottom box and install the bottom box to the bottom plate</p> |  <p><b>3</b> Connecting cable</p>                   |
|  <p><b>4</b> Tighten the screws to install the face cover on the bottom box</p>                    |  <p><b>5</b> Fit the cover into the screw hole</p> |
|  <p><b>6</b> installaion is complete</p>                                                           |  <p><b>7</b> Turn on the power</p>                 |

