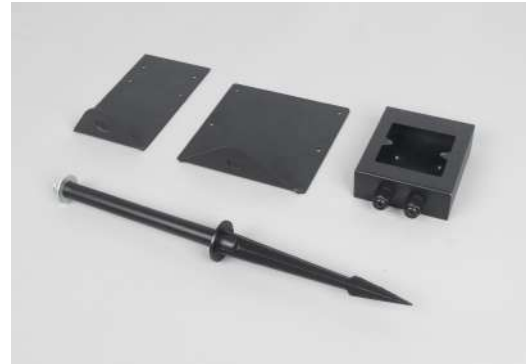


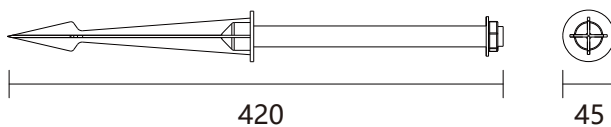
Outdoor lawn bottom box

CP-SOCKET Series
IP65

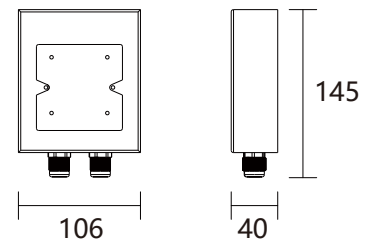


Item Code	Color	Materials	kg
CP-SOCKET-BASE	Black	PC+Iron	0.19
CP-SOCKET-BASEBOX	Black	Iron	0.35
CP-SOCKET-BASEPLATE-1	Black	Iron	0.46
CP-SOCKET-BASEPLATE-2	Black	Iron	0.65

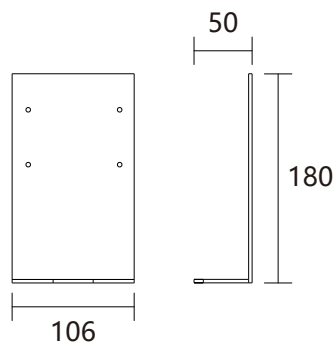
Dimensions in mm



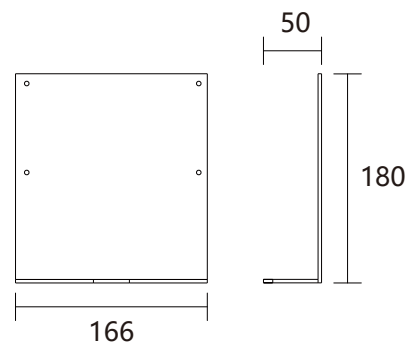
CP-SOCKET-BASE



CP-SOCKET-BASEBOX



CP-SOCKET-BASEPLATE-1



CP-SOCKET-BASEPLATE-2

Switch Waterproof Box

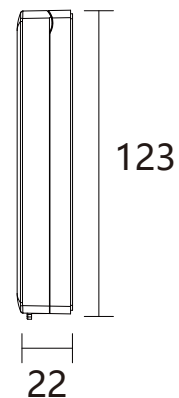
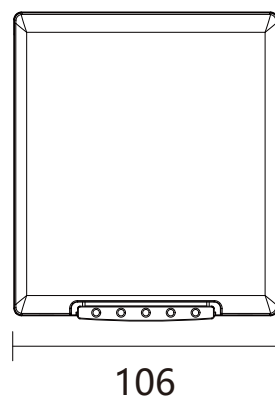
G4218 Series

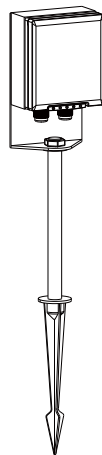
IP65



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:

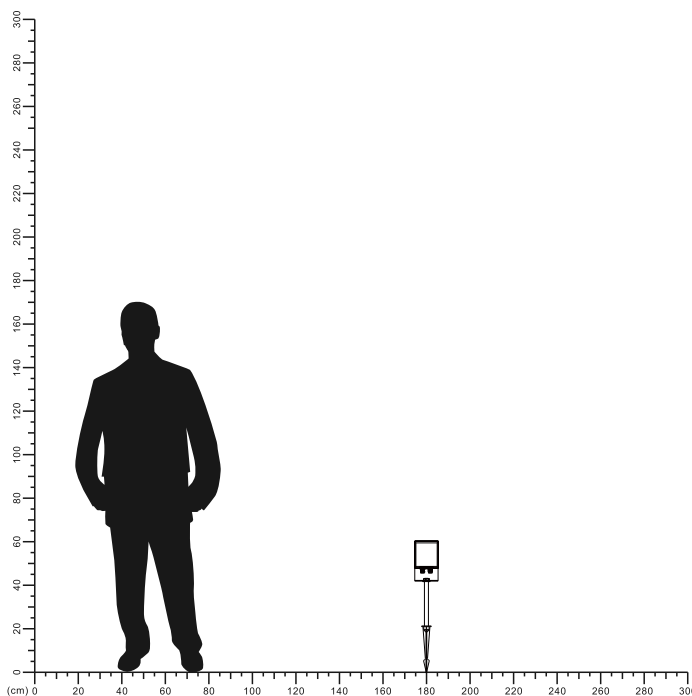
Iron+Engineering plastic +Silicone material

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

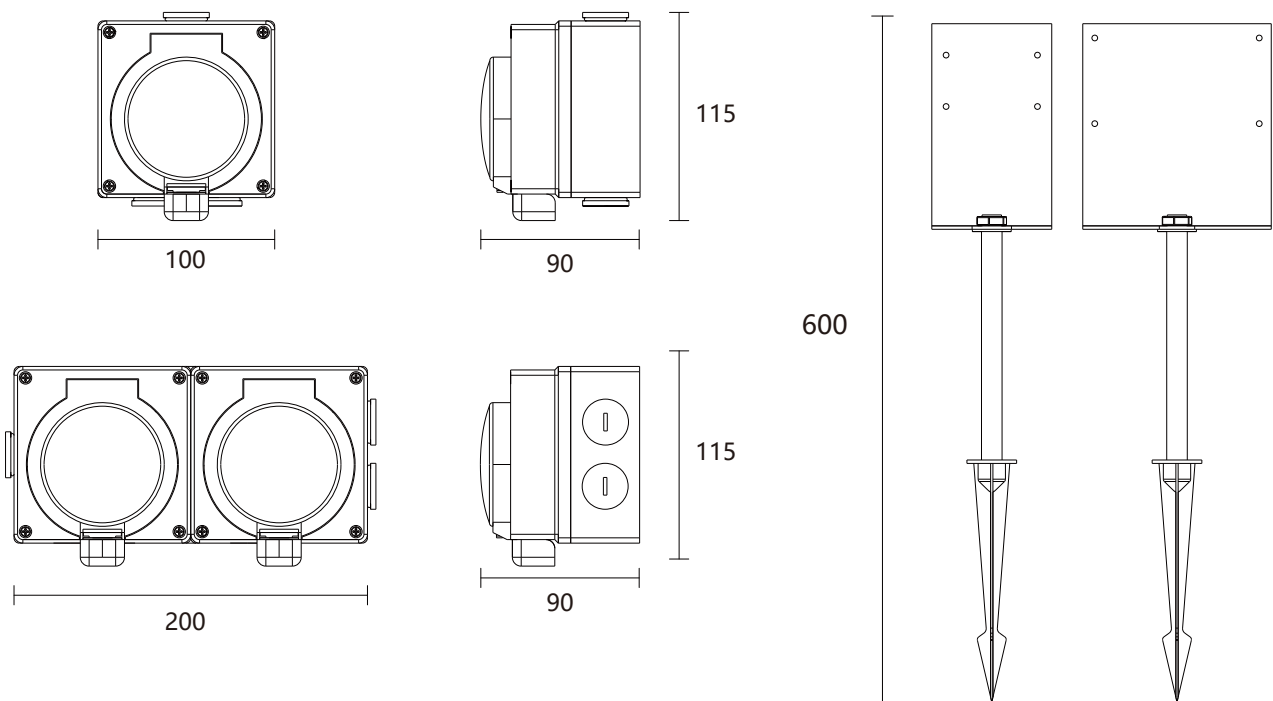
CG4211 / CG4212

IP66

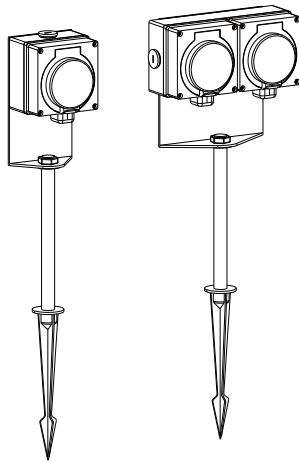


Item Code	Color	Input	IP Rating	
CG4211	White	250V~50/60Hz 13A MAX	IP66	0.35
CG4212	White	250V~50/60Hz 13A MAX	IP66	0.70

Dimensions in mm



Highly customizable



Description:

Switch Waterproof Box

Main material:

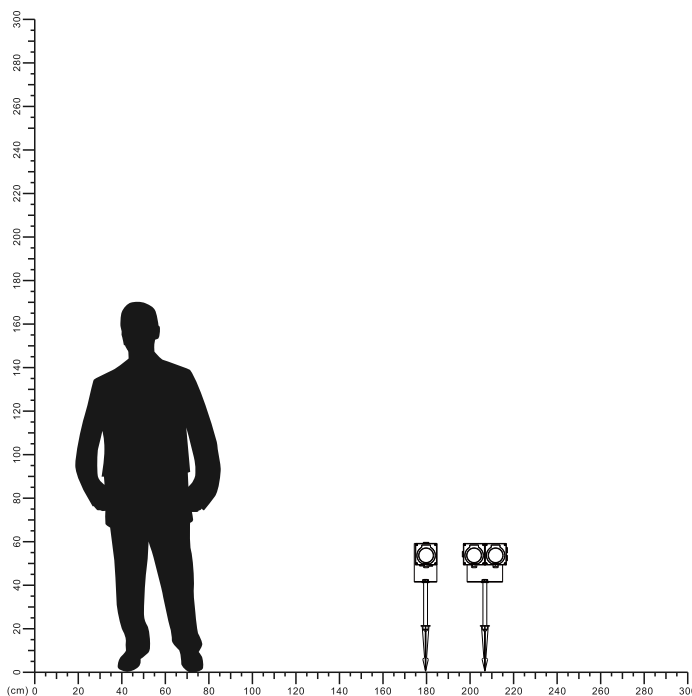
Engineering plastic

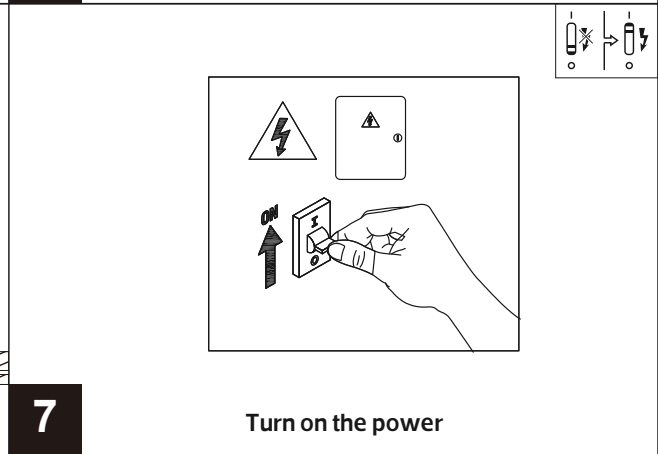
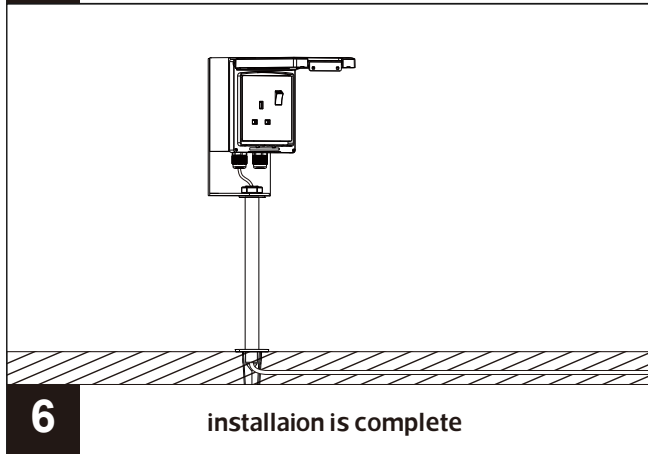
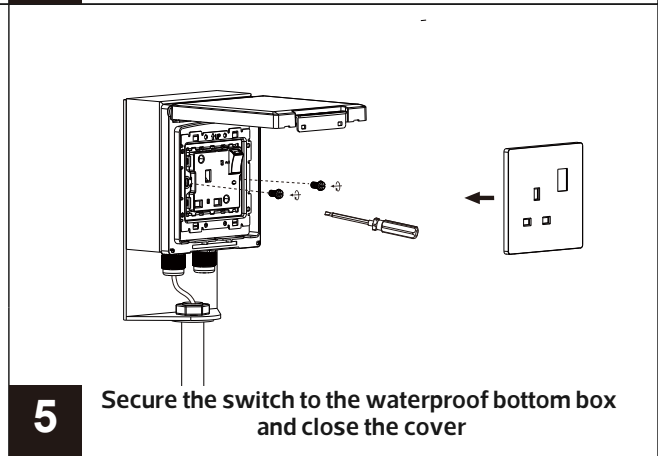
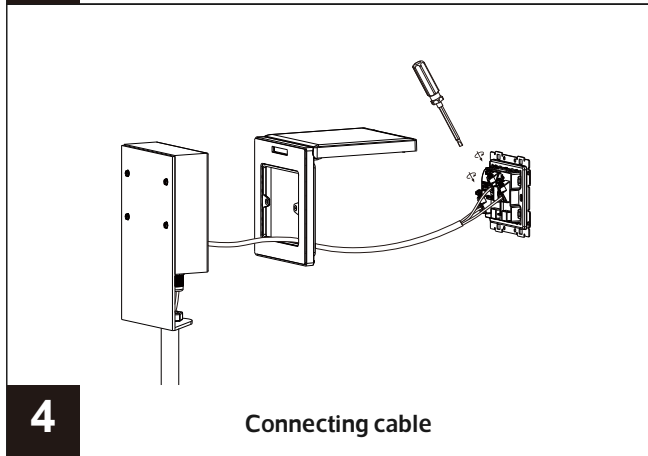
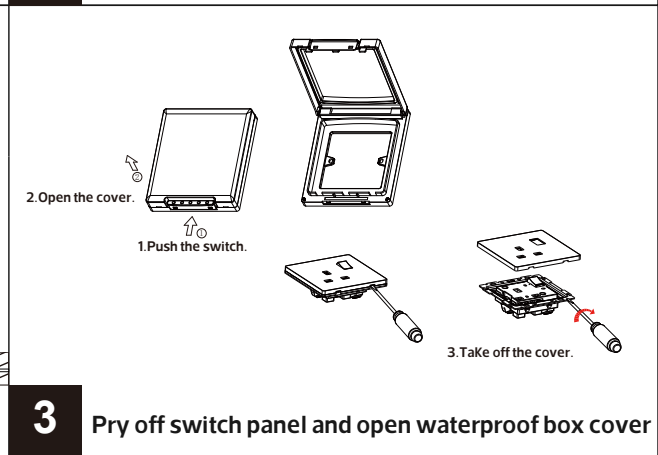
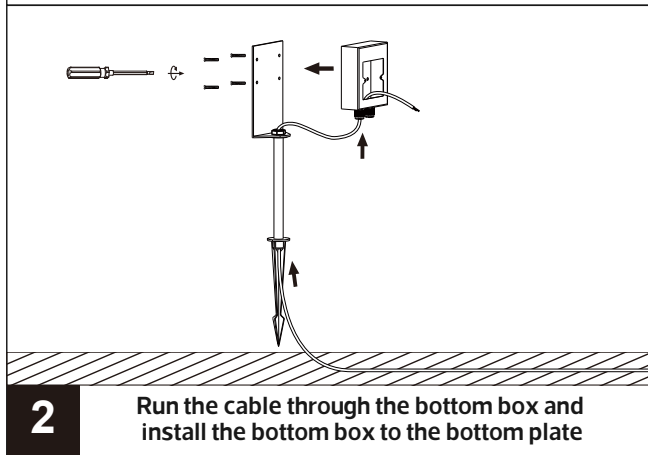
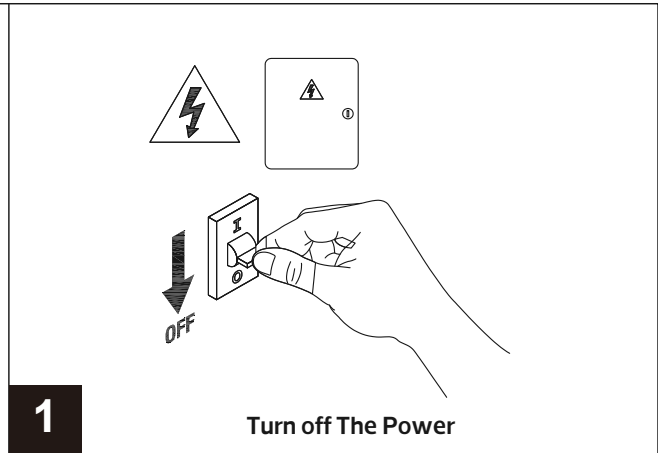
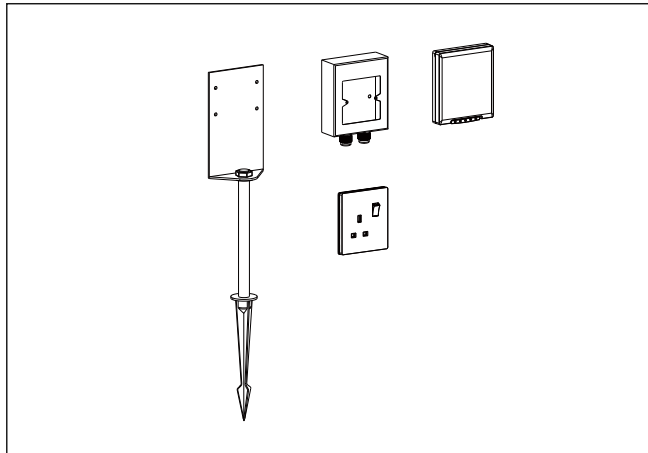
Specification

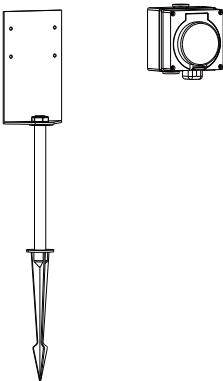
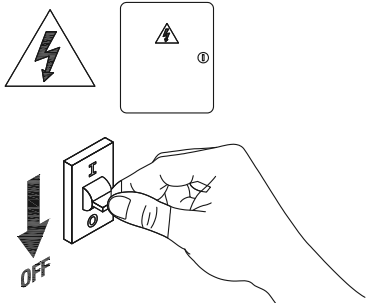
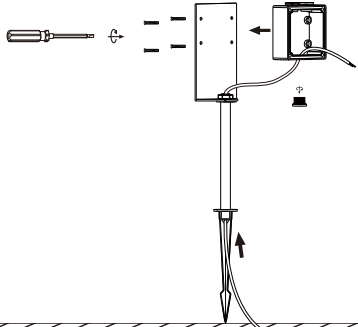
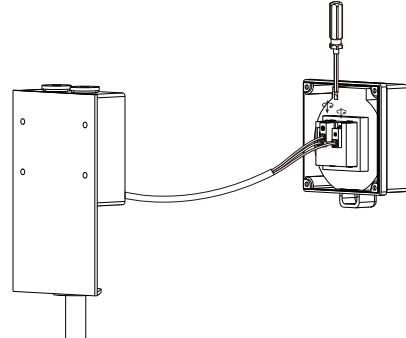
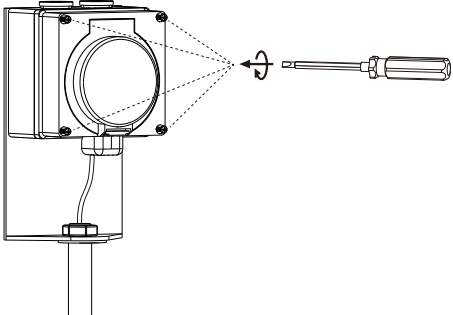
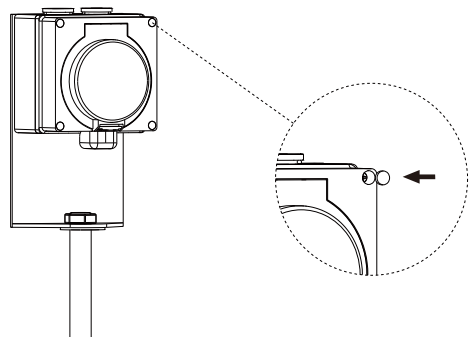
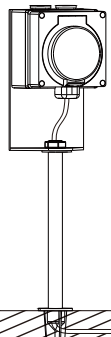
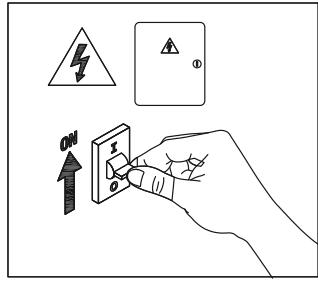
This product is effective dustproof, anti-corrosion, anti-leakage, anti-short circuit, anti-exposure, durable, easy to install.

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 Connecting cable
 4 Tighten the screws to install the face cover on the bottom box	 5 Fit the cover into the screw hole
 6 installaion is complete	 7 Turn on the power

