

Cambridge outdoor lighting range instructions

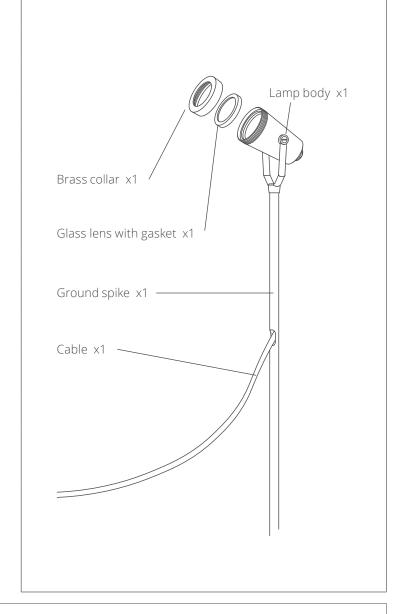
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Ground spotlight (inc. 24V)

Included:

	24V	Standard
Location	Exterior	Exterior
Class	Class III	Class II
IP rating	IP56	IP56
Driver required	Yes	No
Fire rating	N/A	N/A
Cable length	2400mm	2400mm
Bulb type	MR16	GU10
Max wattage	8W	8W
Bulb included	No	No
Switched	No	No
Dimmable	Bulb dependent	Bulb dependent
Rated voltage	24V	220V - 240V
Rated frequency	50 - 60Hz	50 - 60Hz





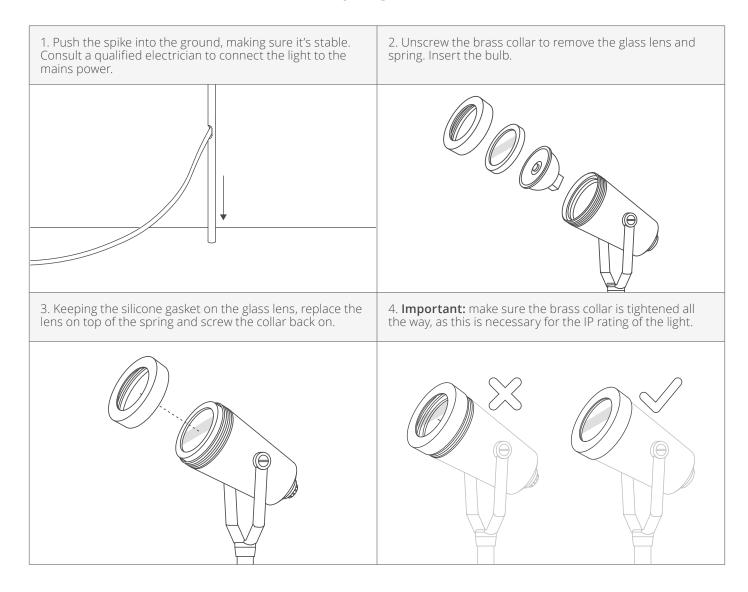




- Lights should only be installed by a qualified electrician.
- All lights should be installed in dry conditions.
- Turn off electrical supply to circuit before installation.



Ground spotlight (inc. 24V)





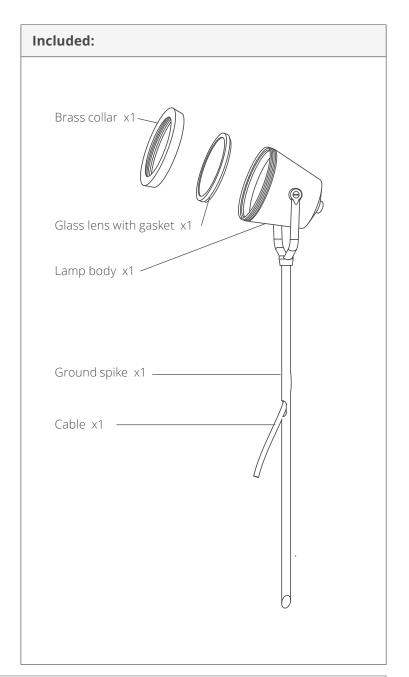
Ground floodlight

Location	Exterior
Class	Class II
IP rating	IP56
Driver required	No
Fire rating	N/A
Cable length	2400mm
Bulb type	GU10 (AR111)
Max wattage	16W
Bulb included	No
Switched	No
Dimmable	Bulb dependent
Rated voltage	220V - 240V
Rated frequency	50 - 60Hz





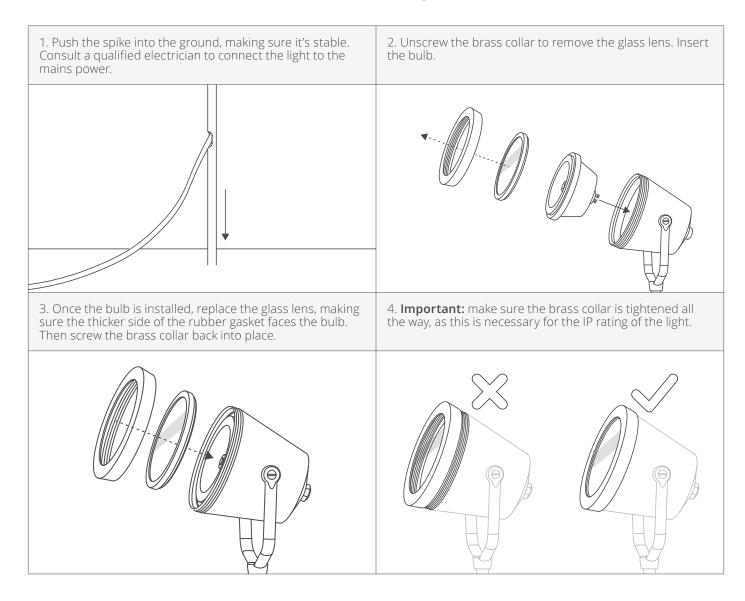




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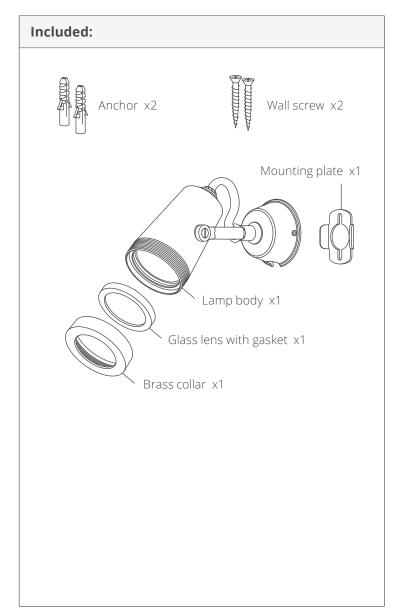
Ground floodlight





Wall spotlight (inc. 24V)

	24V	Standard
Location	Exterior	Exterior
Class	Class III	Class II
IP rating	IP56	IP56
Driver required	Yes	No
Fire rating	N/A	N/A
Cable length	2400mm	2400mm
Bulb type	MR16	GU10
Max wattage	8W	8W
Bulb included	No	No
Switched	No	No
Dimmable	Bulb dependent	Bulb dependent
Rated voltage	24V	220V - 240V
Rated frequency	50 - 60Hz	50 - 60Hz





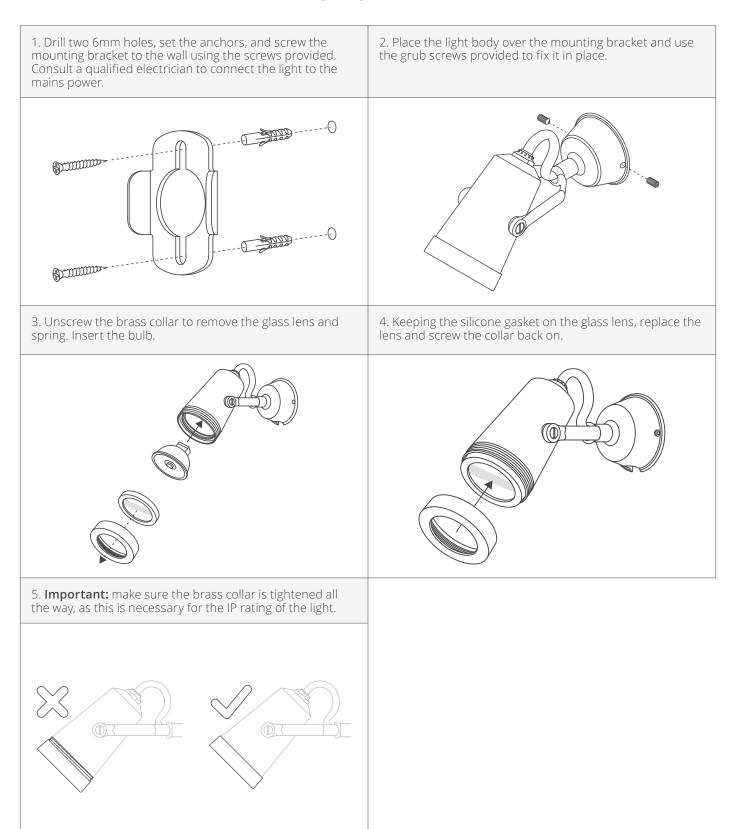




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Wall spotlight (inc. 24V)





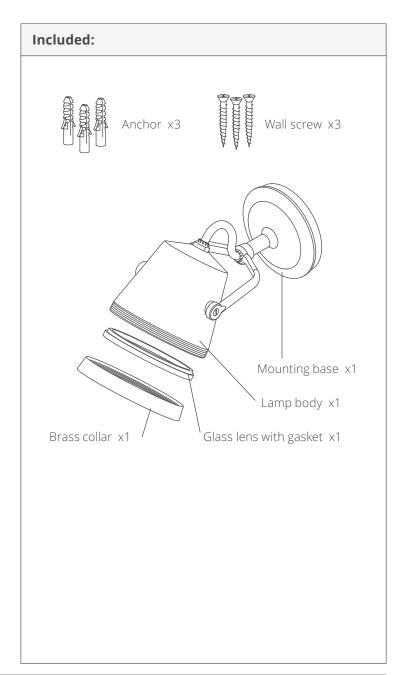
Wall floodlight

Location	Exterior
Class	Class II
IP rating	IP56
Driver required	No
Fire rating	N/A
Cable length	N/A
Bulb type	GU10 (AR111)
Max wattage	16W
Bulb included	No
Switched	No
Dimmable	Bulb dependent
Rated voltage	220V - 240V





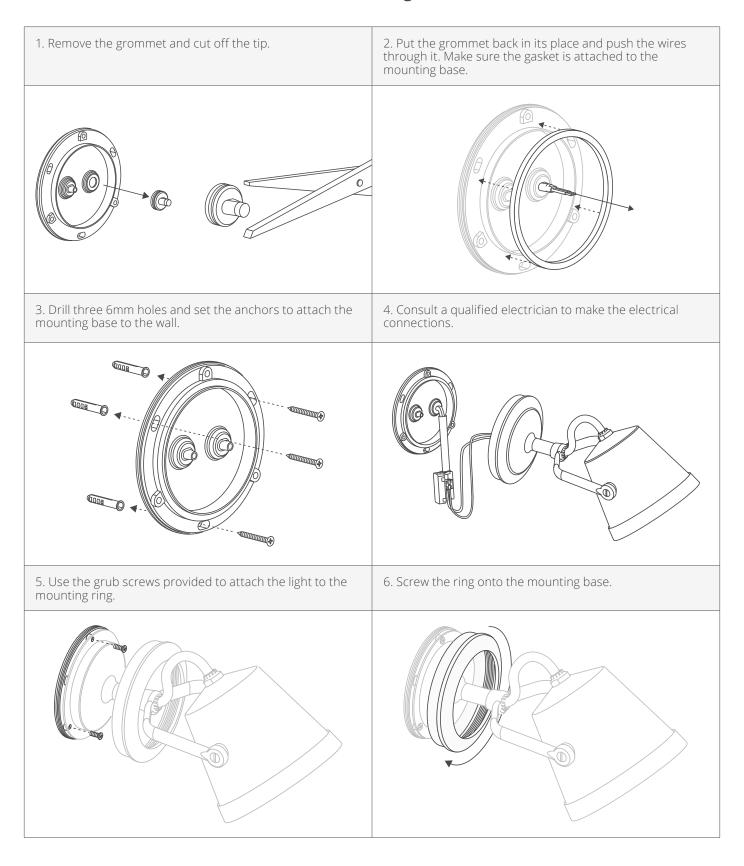




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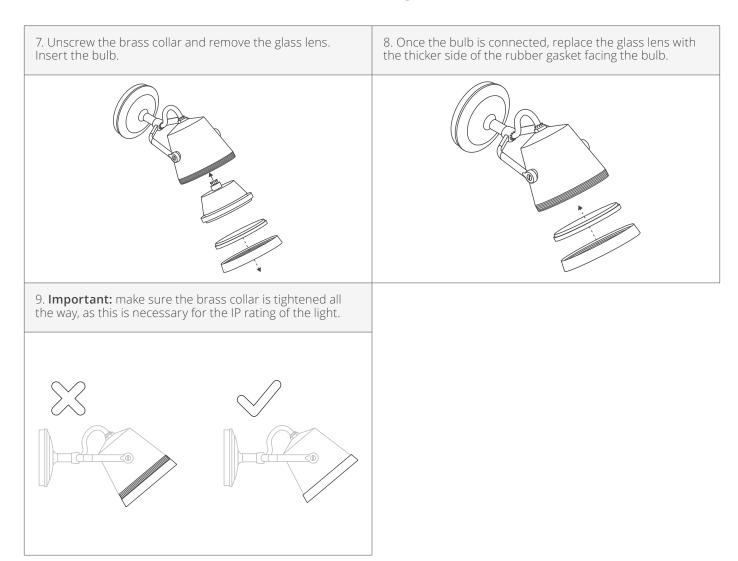


Wall floodlight





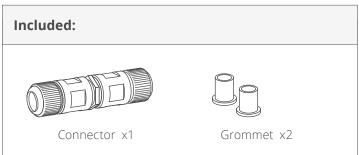
Wall floodlight

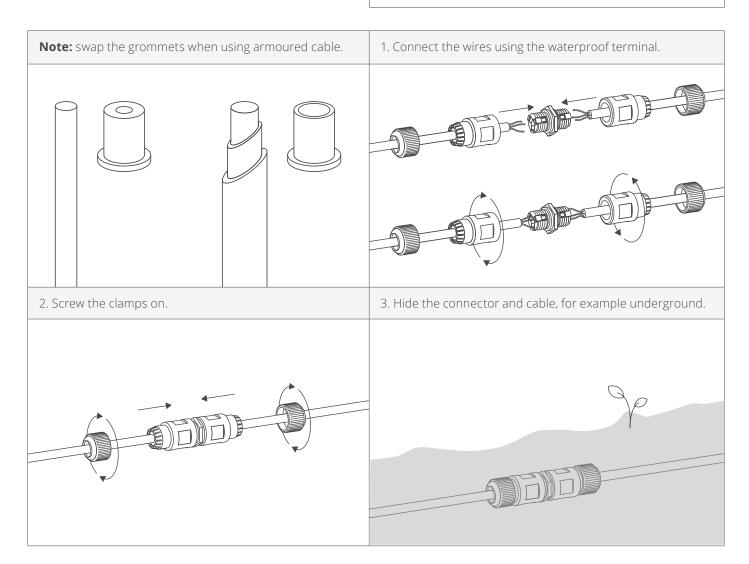




IP68 waterproof straight connector

Location	Exterior
IP rating	IP68
Fire rating	No







IP68 waterproof split T connector

Location	Exterior
IP rating	IP68
Fire rating	No

