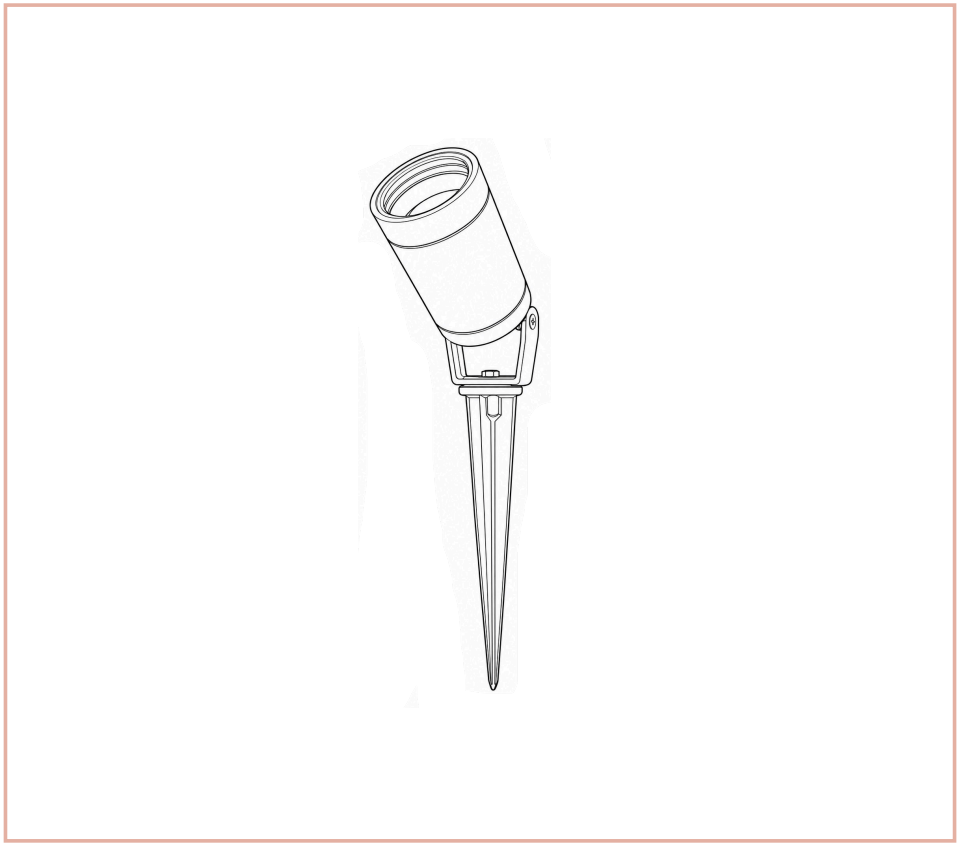
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Marlinspike Spot Light Installation Guide

Applies to models: 09788, 09789, 09790

Before you begin

Marlinspike Spot Light: 09788, 09789, 09790

Check the pack contents and read all safety information before installation.

What's in the pack

Check all parts listed below are present.

1 x
Solid-brass spike

1 x
Adjustable spot light (GU10 lamp holder pre-fitted)

1 x
Threaded fixing bolt

1 x
Cable entry gland (pre-fitted)

Electrical safety

- Isolate the electricity supply. Prevent re-energisation and prove the circuit dead before beginning work.
- Installation must be carried out by a qualified electrician in accordance with current wiring regulations.
- This Class I fitting must be earthed.
- Replace broken glass immediately. Do not operate the fitting with damaged glass or seals.
- Do not exceed the marked maximum wattage. Connect to a circuit protected by a 30 mA RCD.

General information

230 V ~ 50 Hz	CLASS I	GU10	IP64

For fixed wiring only. Use 3-core 1.5 mm² supply cable.
Supply cable and lamp not included.

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Instructions

Marlinspike Spot Light: 09788, 09789, 09790

Before beginning installation, read page 2 and isolate the electrical supply.

1 Prepare the fitting

Unscrew the body of the light fitting from its base. Pass the supply cable through the cable entry in the base.

2 Connect the cable

Connect brown to L, blue to N and green/yellow to the marked earth connection. Ensure the fitting is correctly earthed.

3 Reassemble the fitting

Screw the body of the light fitting back onto the base. Check that the cable entry is secure before continuing.

4 Attach the spike

Pass the fixing bolt through the mounting bracket and screw it into the threaded hole at the top of the brass spike. Tighten securely.

5 Set the angle

Position the spotlight at the required angle and tighten the two side screws to hold it in place.

6 Fit the lamp

Unscrew the front glass cover and ease the GU10 lampholder forwards. Insert the GU10 lamp and push and twist to lock it in place. Gently return the lamp and lampholder into the fitting. Check the seal is correctly positioned and refit the glass cover securely.

7 Install and test

Push the spike firmly into suitable ground, making sure the fitting is stable. Restore the electricity supply and test.

Navigator Lighting accepts no responsibility for injury or damage resulting from incorrect installation or use.
This Class I fitting must be earthed. If in doubt, consult a qualified electrician.

Please keep these instructions for future reference.

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For more information, please scan here

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