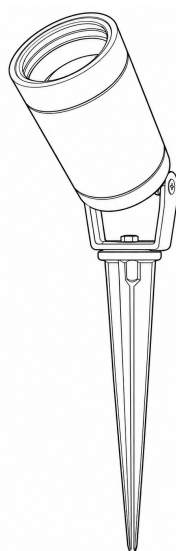




Navigator[®]



Marlinspike Spot Light Installation Guide

Applies to models: 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.

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 glass cover, remove the retaining spring and fit a GU10 lamp. Refit the spring and 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.

Please keep these instructions for future reference.



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V2.0 29.09.2026

For more information, please scan here

