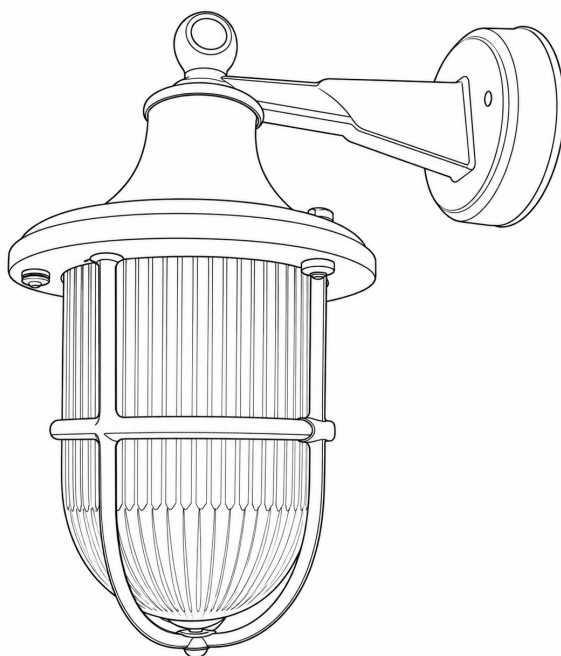




Navigator[®]



Tiller Wall Lantern Installation Guide

Applies to models: 09137, 09138, 05961

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

What's in the pack

1 x complete light fitting, plus the parts listed below

1 x
Plastic mounting plate

2 x
Wall plugs

2 x
Wall-fixing screws

2 x
Stainless-steel M5 hex-head screws

2 x
Brass M5 cap nuts

1 x
Terminal block

1 x
Rubber cable inlet



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

E27

IP64

For fixed wiring only. Use 3-core 1.5 mm² supply cable.
Maximum 18 W; LED recommended. Supply cable and lamp not included.

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

① Mark and drill

Use the mounting plate as a template and mark the fixing positions on the wall. Drill the fixing holes and fit suitable wall plugs.

② Prepare the mounting plate

Insert the two stainless-steel M5 hex-head screws into the mounting plate. Pass the supply cable through the rear of the plate using the supplied rubber cable inlet.

③ Fix the mounting plate

Secure the mounting plate to the wall using the supplied wall-fixing screws. Fit the terminal block to the mounting plate.

④ Connect the supply

Connect the supply cable and fitting wires to the terminal block: L - Live - Brown; N - Neutral - Blue; Earth - Green/Yellow. This Class I fitting must be earthed.

⑤ Fit the lantern

Position the lantern over the mounting plate. Screw the two brass M5 cap nuts onto the stainless-steel screws by hand, then secure with a spanner. Do not over-tighten; no more than one further full turn should be required.

⑥ Fit the lamp

Unscrew the cage and carefully remove the glass. Fit an E27 lamp, maximum 18W. Replace the glass and securely refit the cage.

⑦ Restore the supply and test

Check that the fitting is secure and fully reassembled. Restore the electricity supply and test the fitting.

Replacing the lamp

1. Isolate the electricity supply and allow the lamp to cool completely.
2. Unscrew the cage and carefully remove the glass.
3. Unscrew the existing lamp from the E27 lampholder.
4. Fit a replacement E27 lamp, maximum 18W.
5. Replace the glass and securely refit the cage.
6. Restore the electricity supply and test the fitting.

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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V2 29.09.2026

For more information, please scan here

