



## Tiller Wall Lantern Installation Guide

**Product codes:** 09138, 09137, 05961

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### INSTRUCTIONS FOR USE AND INSTALLATION

#### GENERAL INFORMATION & TECHNICAL SPECIFICATIONS

##### PRODUCTS MANUFACTURED IN EU

- 230V ~ 50Hz
- Class I
- Not intended for mesh connection.
- Intended for connection to fixed wiring.
- Double-insulation 3G1.5 power cable should be used for the connection of the light fixture.

##### GENERAL INFORMATION ABOUT SAFETY

- Before any work turn off the mains supply.
- Installation should only be carried out by a qualified electrician, who should be aware of the current Regulations on Internal & External Installations.
- In case of glass breakage, replace immediately.
- Lightbulb Wattage should never exceed the Wattage (W) indicated on the label or the packaging of the light fixture.
- The product should be connected to a line protected by a differential current circuit, while the nominal persistent operating current should not exceed 30mA (leakage relay).

##### Included in the package:

- 1 Light fixture – wall sconce
- 1 plastic back plate
- 2 sets of wall-plugs and screws
- 2 stainless steel hex head M5 screws
- 2 M5 screw caps (blind nuts)

Address: Navigator Lighting (part of Lampfix) Unit 6 Fen End, Stotfold, Hitchin, Herts. SG5 4BA



- 1 terminal block
- 1 rubber inlet for the power cable

## LIGHT FIXTURE INSTALLATION

### A. MOUNTING THE LIGHT FIXTURE AND CONNECTING THE POWER CABLE

- Mark the surface on which the light fixture will be fixed, using the back plate as a guide.
- Drill holes on the mounting surface and insert the wall-plugs.
- Insert the stainless steel hex head M5 screws into the back plate.
- Pass the supply cable through the back plate using the supplied rubber inlet.
- Screw the back plate on the mounting surface with the supplied screws.
- Attach the terminal block to the back plate.
- Connect the power cable and the light fixture cable wires to the terminal block, using the L (Line: Brown wire), N (Neutral: Blue wire) &  $\frac{1}{\text{---}}$  (Grounding: Yellow wire) symbols as reference.
- Place the fixture on the back plate and fasten it, screwing the M5 brass blind nuts by hand onto the stainless M5 hex head screws. Fasten them in place, using a wrench. 1 full 360° revolution of the wrench is enough.
- Unscrew the cage and remove the glass of the light fixture.
- Screw the lightbulb into the lamp holder.
- Replace the glass and screw the cage and screw the cage on the body of the light fixture.
- Feed the light fixture.

### B. REPLACING THE LIGHTBULB

- Turn off the mains supply.
- Do not try to replace the lightbulb unless it has completely cooled down as it may cause serious burns on the skin.
- Open the lightbulb's cover.
- Twist and pull the lightbulb gently.
- Do not touch the lightbulb with bare hands.
- Always use clean protective gloves when handling a lightbulb.
- Use a clean towel to clean the lightbulb in case you touch it accidentally.
- When replacing the lightbulb, twist it very carefully when the lightbulb is still in the lamp holder.

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- Before feeding again with electrical power, replace the lightbulb's cover to maintain the impermeability of the fixture.

**The manufacturer bears no responsibility for any injury or damage resulting from incorrect installation or use of the product**

Address: Navigator Lighting (part of Lampfix) Unit 6 Fen End, Stotfold, Hitchin, Herts. SG5 4BA

Tel: 01462 731173 | Email: [sales@navigatorlighting.co.uk](mailto:sales@navigatorlighting.co.uk) | Website: [navigatorlighting.co.uk](http://navigatorlighting.co.uk)

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## Grand Tiller Wall Lantern Installation Guide

Product codes: 09132, 09129, 09133

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### INSTRUCTIONS FOR USE AND INSTALLATION

#### GENERAL INFORMATION & TECHNICAL SPECIFICATIONS

##### PRODUCTS MANUFACTURED IN EU

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- Class I
- Not intended for mesh connection.
- Intended for connection to fixed wiring.
- Double-insulation 3G1.5 power cable should be used for the connection of the light fixture.

##### GENERAL INFORMATION ABOUT SAFETY

- Before any work turn off the mains supply.
- Installation should only be carried out by a qualified electrician, who should be aware of the current Regulations on Internal & External Installations.
- In case of glass breakage, replace immediately.
- Lightbulb Wattage should never exceed the Wattage (W) indicated on the label or the packaging of the light fixture.
- The product should be connected to a line protected by a differential current circuit, while the nominal persistent operating current should not exceed 30mA (leakage relay).

##### Included in the package:

- 1 Light fixture – wall sconce
- 1 plastic back plate

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- 2 sets of wall-plugs and screws
- 2 stainless steel hex head M5 screws
- 2 M5 screw caps (blind nuts)
- 1 terminal block
- 1 rubber inlet for the power cable

## **LIGHT FIXTURE INSTALLATION**

### **A. MOUNTING THE LIGHT FIXTURE AND CONNECTING THE POWER CABLE**

- Mark the surface on which the light fixture will be fixed, using the back plate as a guide.
- Drill holes on the mounting surface and insert the wall-plugs.
- Insert the stainless steel hex head M5 screws into the back plate.
- Pass the supply cable through the back plate using the supplied rubber inlet.
- Screw the back plate on the mounting surface with the supplied screws.
- Attach the terminal block to the back plate.
- Connect the power cable and the light fixture cable wires to the terminal block, using the L (Line: Brown wire), N (Neutral: Blue wire) &  $\frac{1}{\text{---}}$  (Grounding: Yellow wire) symbols as reference.
- Place the fixture on the back plate and fasten it, screwing the M5 brass blind nuts by hand onto the stainless M5 hex head screws. Fasten them in place, using a wrench. 1 full 360° revolution of the wrench is enough.
- Unscrew the cage and remove the glass of the light fixture.
- Screw the lightbulb into the lamp holder.
- Replace the glass and screw the cage and screw the cage on the body of the light fixture.
- Feed the light fixture.

### **B. REPLACING THE LIGHTBULB**

- Turn off the mains supply.
- Do not try to replace the lightbulb unless it has completely cooled down as it may cause serious burns on the skin.
- Open the lightbulb's cover.
- Twist and pull the lightbulb gently.
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# Navigator

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- Before feeding again with electrical power, replace the lightbulb's cover to maintain the impermeability of the fixture.

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