

Selecting the correct lightbulb

Identify the correct maximum wattage and type of bulb by referring to the product labelling.

caution: only use a bulb of the same type designation and shape, and of the same or lower Wattage. Low Energy bulbs can be used where available

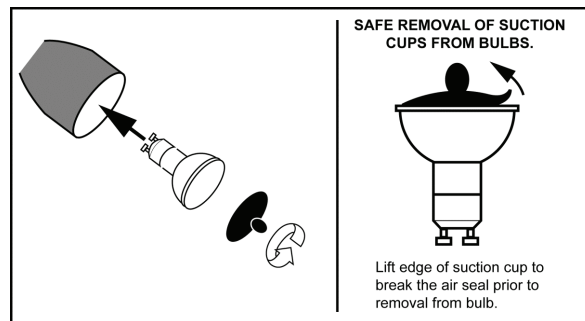
Allow the lamp to cool for at least 10 minutes before replacing spent bulbs.

Items supplied with GU10 bulbs are sometimes supplied with a suction cup to aid bulb fit / removal. The diagram below shows how to use this tool.

To insert: push fit the suction cup onto the front of the bulb, push the bulb into the bulbholder and twist clockwise.

To remove: push fit the suction cup onto the front of the bulb, twist anticlockwise and pull gently outwards.

The suction cup is easily removed from the bulb by lifting the cup's edge to break the air seal.



Switch on!

You may now switch the electricity back on at the mains.

Cleaning care

Brass and lacquered finishes should be cleaned with a soft, dry cloth only. Do not use polishes or abrasive cloths.

Glass shades with textured finishes, and fabric shades, should be given a light dusting only. Do not immerse in water or cleaning solutions.

Glass shades with smooth finishes should be washed in luke warm water only. Do not use cleaning agents or detergents.

Safety information

For your safety, please remember the following:

Always switch off the supply before removing shades/covers, changing lightbulbs or cleaning.



This product should be disposed of responsibly at the end of its life. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive)



Neso Twin Up or Down Light User Instructions

Thank you for selecting this product. It has been thoughtfully designed and carefully manufactured to ensure a high level of reliability and performance.

We strongly recommend that ceiling/wall fittings are installed by a qualified electrician. If, however, you decide to carry out your own installation, please read through these instructions carefully before commencing work, and retain them for future reference.

Please note, the important safeguards and instructions appearing in this leaflet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors which cannot be built into any product and must be supplied by the person installing and caring for the fitting.

Changes to Building Regulations

As of 1 January 2005, changes to the Building Regulations affect domestic electrical installations in England and Wales. You don't need to be a qualified electrician to make changes to your home's electrical system, but the work must be done in accordance with the standards in the Regulations. You do not need to notify your Local Authority if you do **minor** electrical work such as:-

- replacing or repairing a socket, light or cable in any room
- adding extra spurs, sockets or lights to an existing circuit (except in a kitchen, bathroom or outdoors)

However, the work must be done to the standards in the Wiring Regulations and you should consider having the work checked by a competent electrician to make sure it is safe.

Before you start **other** electrical work such as:-

- adding new circuits to your existing installation
- any work (other than repairs / replacements) in a room where there is water (eg. kitchen, bathroom, etc.)
- any work (other than repairs / replacements) outdoors (eg. installing garden lighting or sockets, etc.)

You must **notify** your Local Authority Building Control Department, which has responsibility for ensuring the work is inspected and tested.

Where you have any work done by an electrician who is a member of a competent person self-certification scheme, the electrician will be able to certify the work complies with the Regulations and you do not need to notify your Local Authority.

We recommend that you make yourself aware of the Regulations before you undertake any work and if you require any clarification you should contact your Local Authority Building Control Department.

Important Safety Information

Do not wire this lantern into the lighting circuit - use a switched fuse spur.

Before installation and servicing, disconnect the electrical supply at the mains. Carefully observe all instructions or warnings that are labelled on, or supplied with, your product. This product is suitable for outdoor use.

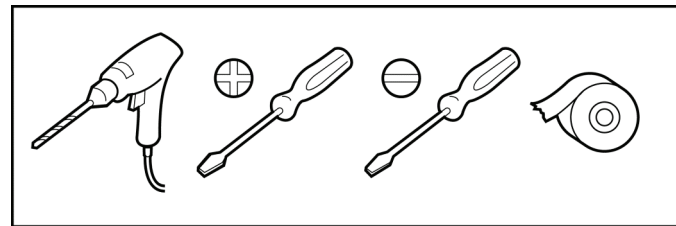
If in any doubt, consult a qualified electrician.

General Information

Do not mount ceiling/wall fittings onto damp surfaces such as newly painted or plastered areas as this may cause discolouration of the finish.

Tools which may be required:

- Drill
- Cross Head Screwdriver
- Small Electrical Slotted Screwdriver
- Insulation Tape



Wall light Fixing instructions

Do not wire this lantern into the lighting circuit - use a switched fuse spur.

This fitting must NOT be earthed. Do not connect to an Earth Wire or Terminal.

Ensure the electricity is turned off at the mains before installing or maintaining any electrical fitting.

Please note: For new installations, check for any electrical cables or pipe work (gas/water) in the vicinity of the intended mounting point for this product, before proceeding with the installation.

1. Install a wall switch adjacent to the power source, and run a length of 2 core flexible cord from the switch to the lamp. This allows the unit to be easily switched off when not required or for maintenance purposes.
2. Choose the fixing location. Although these fittings are rust proof and resistant to rain they must not be placed where they will be exposed to constant running water
3. Remove the plastic junction box from the lantern by removing the two hexagonal dome nuts. Store the nuts in a safe place.
4. Using the plastic junction box as a template, mark the position of the wall fixing holes.
5. Drill the mounting holes fit the wall plugs into the holes.
6. Pierce the plastic cover of the cable entry and pass the cable through it. You must ensure that the cable entry hole is smooth and that the cable is not damaged when passing through or are in contact with the hole.
7. Ensure the two hexagonal bolts are placed into the recesses in the plastic junction box and securely fasten the plastic junction box to the mounting surface by using the screws and wall plugs supplied. Ensure not to trap or strain any cables between the mounting surface and junction box.
8. Connect the supply cable to the wall plate terminal block using the following colour code for the wiring. Strip approx. 6-8mm insulating part of the wires from the mains supply cable
Connect the BROWN wire to the terminal block marked "L" (Live wire).
Connect the BLUE wire to the terminal block marked "N" (Neutral wire).
9. Ensure the connections are tight and that no loose strands are left out of the terminals.
10. Attach the terminal block onto the lugs on the junction box.

11. Locate the lantern against the wall plate, allowing the retaining screws to protrude through the holes in the lantern bracket. Ensure no wires are trapped. Secure the lantern using the dome nuts removed at point 3 above.
12. Install the lamp head (shown Below) and light bulbs - 2 x Max 7w LED GU10 Bulbs.
13. Installation is complete. Replace the fuse and turn on the mains power to test.
14. BULB REPLACEMENT. Switch off the lantern and allow it to cool before touching it.
15. Replace the recommended bulb type - Max 7w LED GU10 Bulb

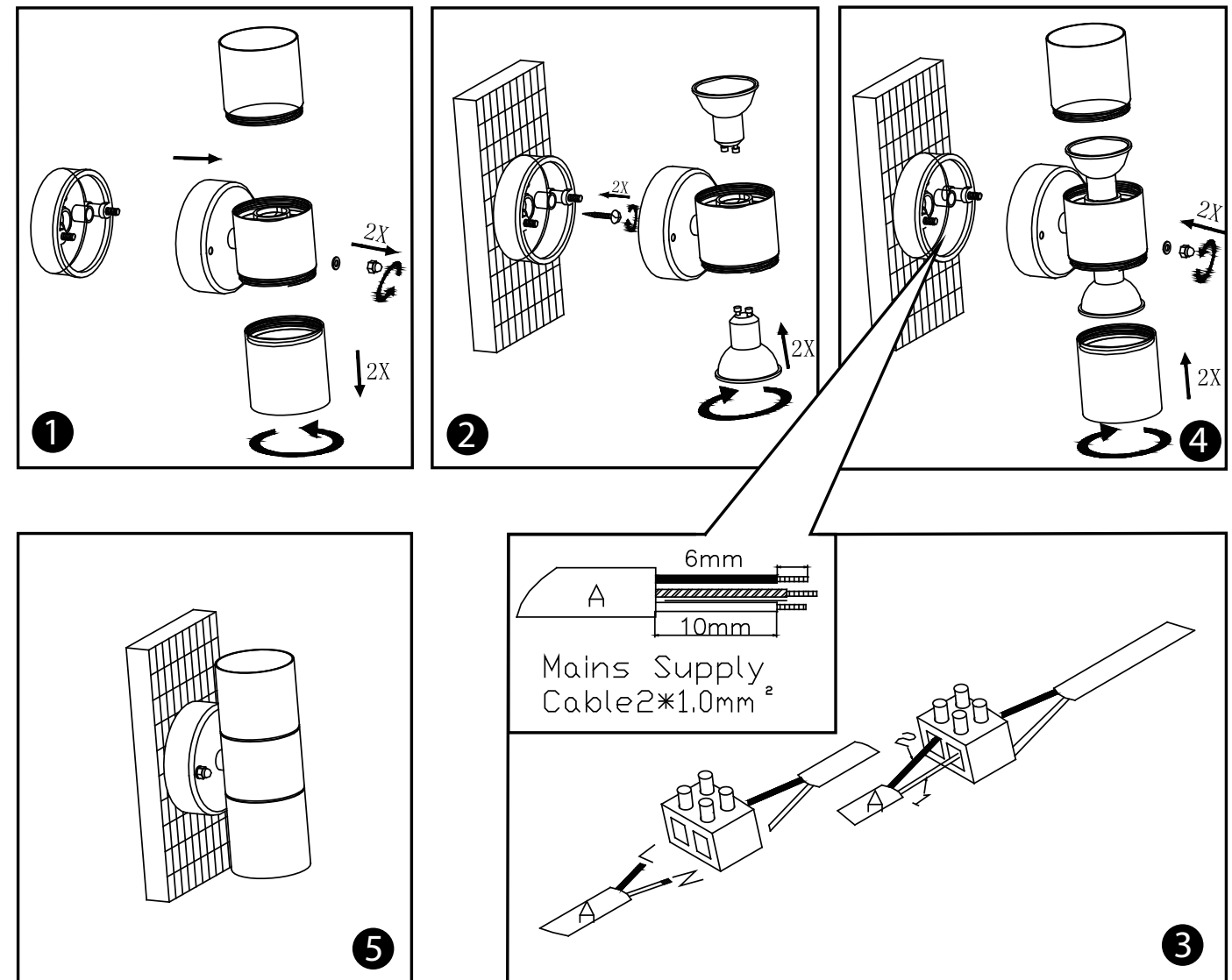


Image shown for illustration purposes only – Lantern may differ from the one shown above