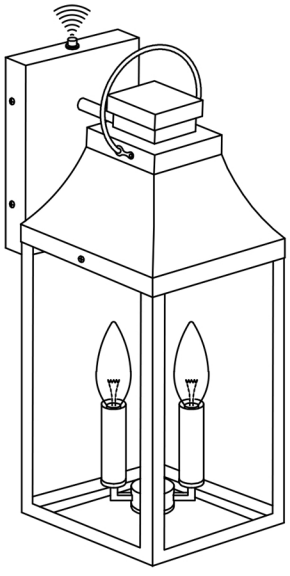
Instruction Manual

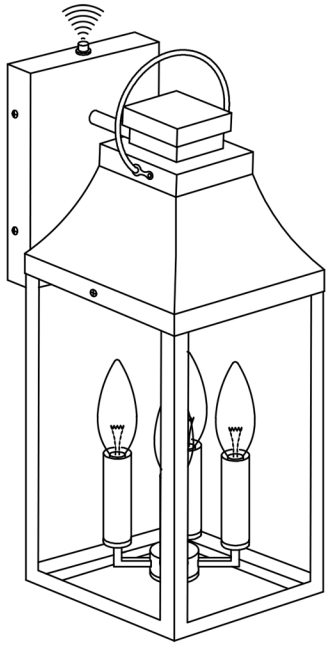
Item model number : THN00257

(To reduce the risk of fire, electric shock, or injury to persons):

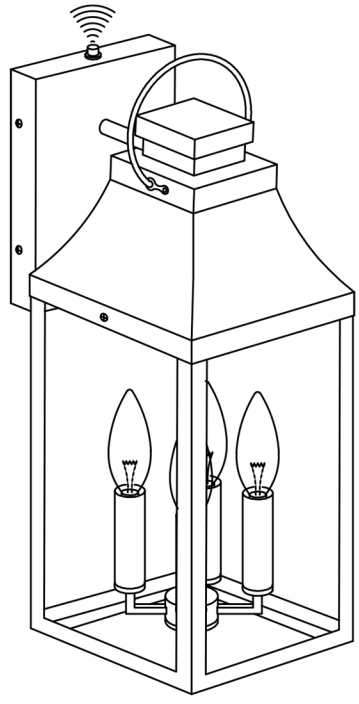
1. We suggest installation by a licensed electrician.
2. Before you start, A).Go to the main fuse, or circuit breaker, box in your home.
   Place the main power switch in the “OFF” position. B). Place the wall switch in the “OFF” position.
3. Make sure that the ceiling or wall can bear the weight of the lamp before fixture.
4. Make sure the voltage you are using is 120V. The maximum wattage is 40W per bulb.
5. When replacing bulb, you should turn off or unplug the lamp and you must wait until it is cool as bulbs get hot quickly.
6. The safety instructions appearing in this manual are not meant to cover all possible conditions that may occur.



20 Inch

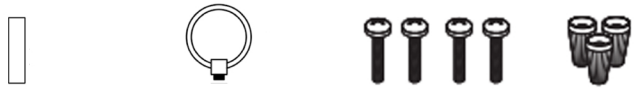


22 Inch



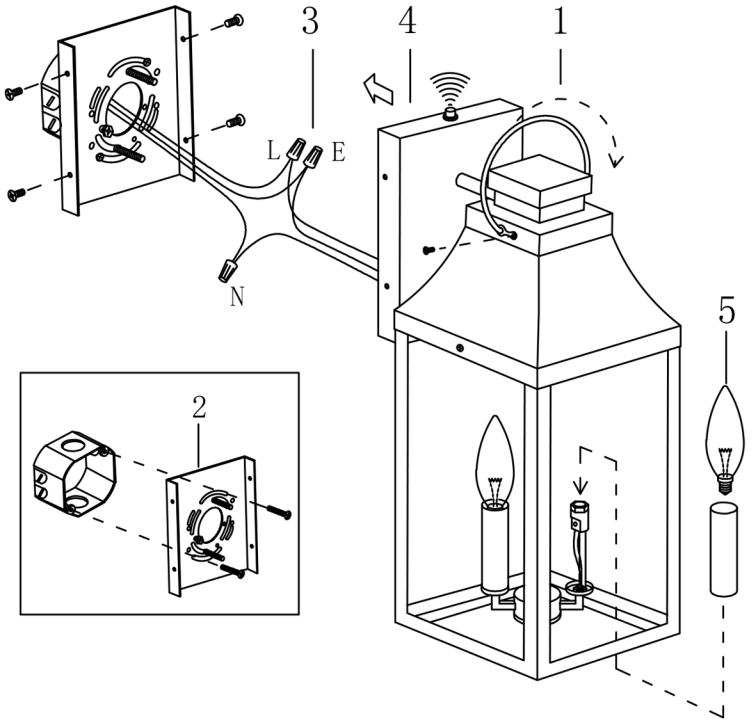
25 Inch

HARDWARE INCLUDED



Metal Holder Tube Metal Ring Mounting Screws Wire Nuts

Installation Procedure



If you encounter any problems during installation, such as not knowing how to install components or missing accessories, please contact us immediately through the **'Contact Seller'** option on your order page. We will resolve your issue promptly.

Step 1. Secure the main assembly:
Rotate the metal ring on top of the light fixture to the upright position and secure it with screws.

Step 2. Prepare the installation area:
Turn off the circuit to disconnect power. Secure the mounting plate to the junction box.

Step 3. Connect the wiring:
Connect the lamp's power cables (L [live], N [neutral], E [ground]) to the corresponding terminals in the junction box.

Step 4. Install the lamp:
Place the assembled lamp onto the wall mounting plate and secure it firmly with screws.

Step 5. Install the lamp tube and bulb:
Attach the metal lamp tube. Insert an E12 base bulb into the bulb base.

Step6. This model features an automatic light sensor. When powered, the light fixture will illuminate automatically in low ambient light and extinguish when sufficient light is detected. Please ensure the sensor remains unobstructed for proper functionality.

For assistance, please contact us anytime.