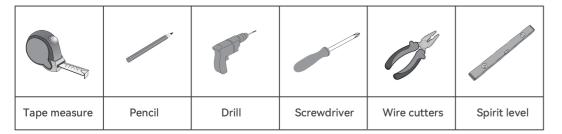
# **LED Lighted Mirror**

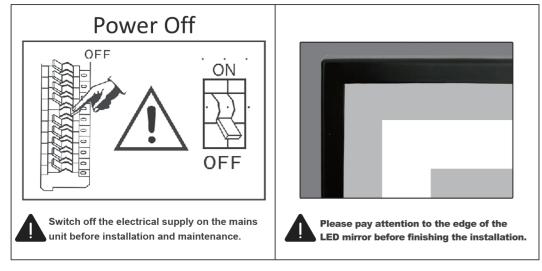


# LED Mirror Installation Instruction

# Tools you may need (Not included):



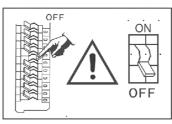
#### **WARNING:**



- 1. Please read these instructions thoroughly before beginning installation. If in doubt consult your electrician.
- 2. This product is only suitable for indoor installation.
- 3. Wiring the power supply according to the requirements of the local electrical codes. It must be installed by professional electricians.
- 4. Use within the safe voltage range; keep the voltage between 110V to 120V. If the voltage exceeds 120V, please use a transformer.
- 5. Wrap the wires with electrical tape to prevent leakage.
- 6. Do not strike the mirror glass with hard or sharp objects.
- 7. **Don't** strike the edge of the mirror, please handle it with care.

#### Installation Instruction

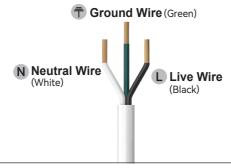
## Step 1





Switch off the electric supply at the mains before beginning.

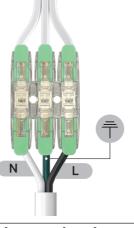




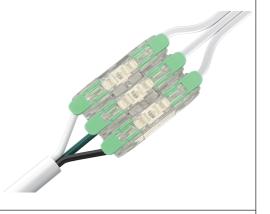
1. Please check the different wires that come with the mirror



2. It's a plug connector for connecting the mirror's hardwires

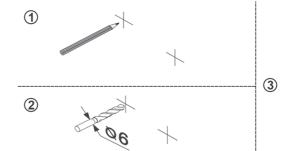


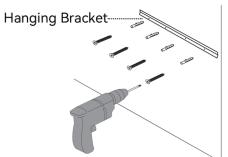
3. Please make sure that the green wire of the mirror is connected to the middle of the plug connector, as it is the ground wire



4. The hardwires have been successfully connected

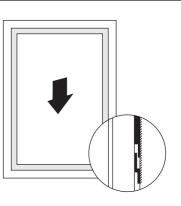
#### Step 2



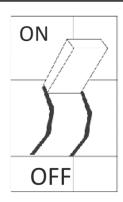


Mark the wall with a pencil and ensure that mirror is level and check there are no hidden pipes or cable before drilling. Drill holes to attach the hanging bracket and make the position can bear the weight of the whole product.

### Step 4



Carefully hang the mirror.



Switch on the main power to check if the mirror is working.

#### About the Touch Sensor Buttons:



- 1. Turn On/Off the LED Lights
- 2. Press the button about 3 to 5 seconds to dim or brighten the lights



Press the button quickly to switch to a different color temperature



Turn on/off the anti-fog function.lt also turns off automatically after one hour.