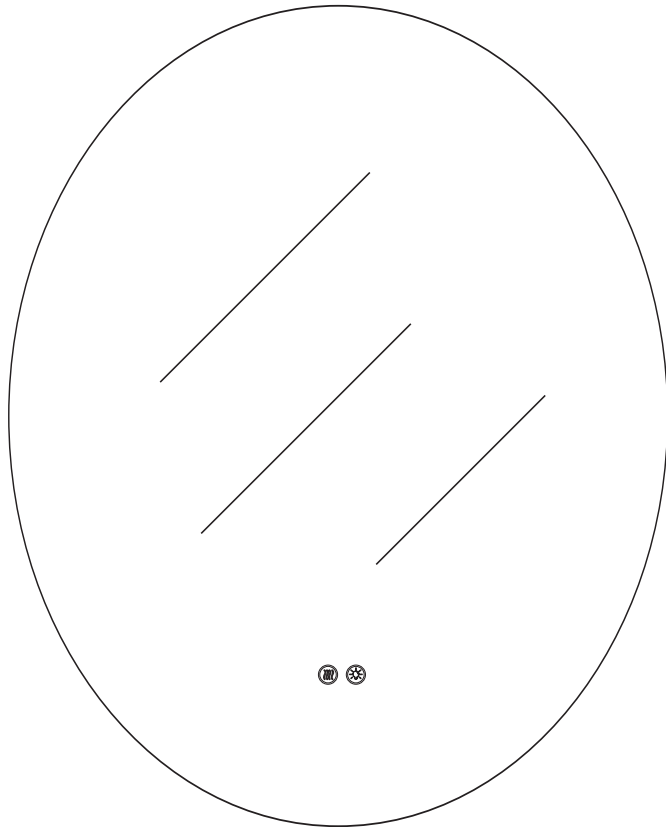
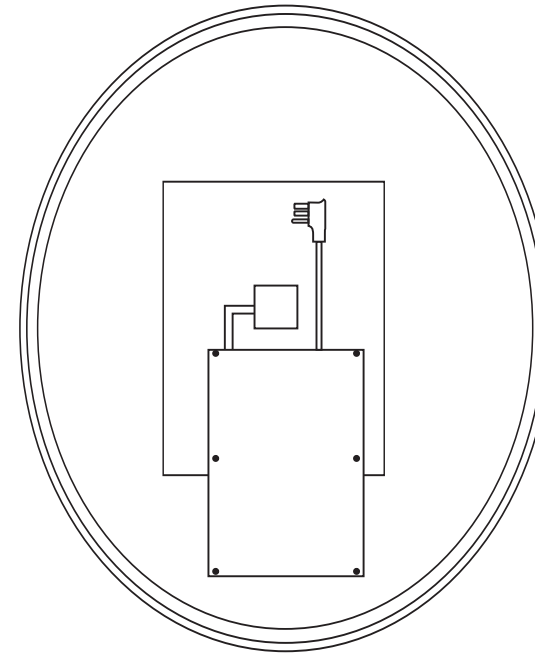


# LED Oval Bathroom Mirror

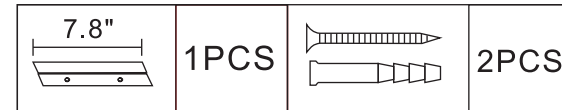


## Product Specifications



1.14"

### Accessories

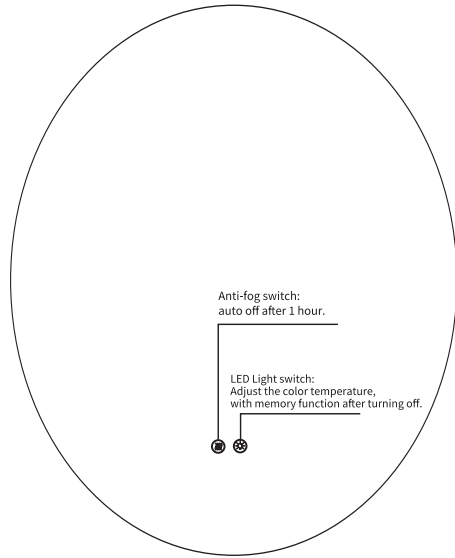


### Specification

Size	Thickness	Touch Button	LED Stripe Model	Color Temperature	Lumen	CRI	Power	Input Voltage (V)	Weight (kg)
20"x28"	1.14"	2	2835 3 colors 192LED	3000/4000/ 6000	3088	90	36W	120V	5.7
22"x30"	1.14"	2	2835 3 colors 192LED	3000/4000/ 6000	3634	90	36W	120V	6.3
24"x32"	1.14"	2	2835 3 colors 192LED	3000/4000/ 6000	4388	90	36W	120V	7.15
24"x36"	1.14"	2	2835 3 colors 192LED	3000/4000/ 6000	5090	90	36W	120V	7.8
28"x36"	1.14"	2	2835 3 colors 192LED	3000/4000/ 6000	5792	90	36W	120V	8.8
24"x40"	1.14"	2	2835 3 colors 192LED	3000/4000/ 6000	6570	90	36W	120V	8.5

# User Manual

# Troubleshooting

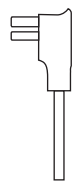
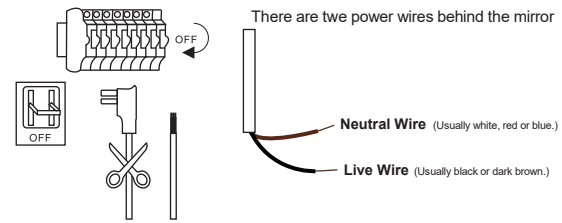
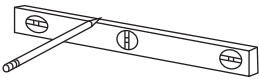
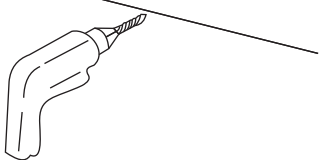
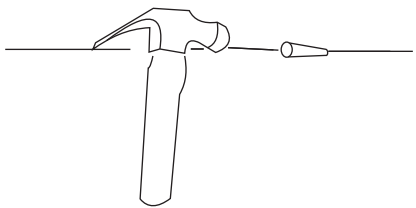
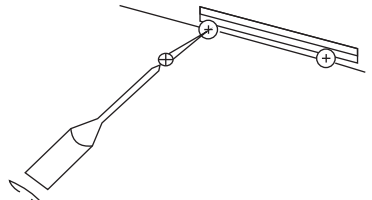
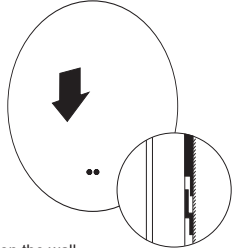
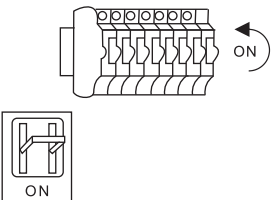


## Warm Tips:

1. Please check the mirrors firstly after you receive it and make sure the led mirror is intact and no damage. The accessories are hanging behind the mirror, please recheck the packing box if you did not find it.
2. Please power the mirror with plug to test the mirror and each functions before installation. If it can not be powered, please open the cover of the power supply on the back of the mirror to test the power cables, tighten the cables if they are loose. (Please cut off the power firstly before testing the power supply and cables)
3. For any questions or problems, please feel free to contact us.

LED doesn't turn on / Defogging doesn't work	Open the power box on the back of the mirror and test the power cables, tighten the cables if they are loose. ( Please cut off the power firstly before testing the power supply and cables).
Part of light strip is fault	Firstly, please pull the outer silicone strip away and press the inner light strip inward. If it still doesn't work, need replace the strip light.
After using for a few month, the light doesn't work.	Please contact us to replace the power supply.

# Installation Instruction

Method 1: Plug in	Method 2: Hardwire
 <p>Insert the plug into the socket, keep the voltages between 110V and 120V. If the voltage exceeds 120V, please use transformer.</p>	 <p>Cut the plug, connect the same color wire and tighten them (Disconnect power before hardwire).</p>
Step 1	Step 2
 <p>Draw a straight line with a ruler to keep the mirror horizontal</p>	 <p>Use a electric drill to punch four holes at the marked spots.</p>
Step 3	Step 4
 <p>Apply wall anchors with hammer.</p>	 <p>Use a screwdriver to screw the screws into the wall anchors.</p>
Step 5	Step 6
 <p>Hang the mirror on the wall</p>	 <p>Turn on the power.</p>