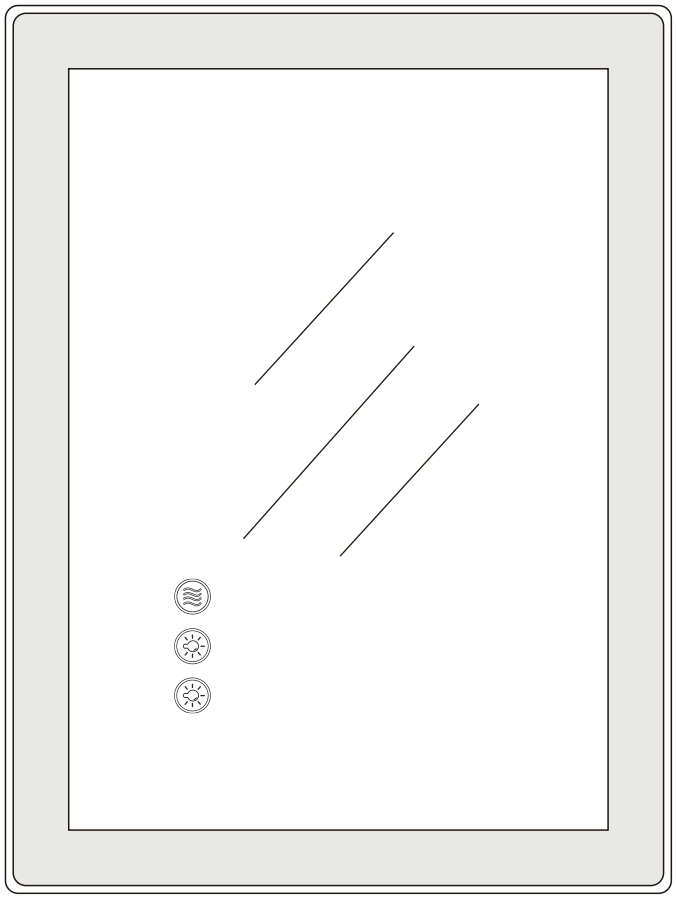
FRAMED LED MIRROR

With Front and Backlit



User Manual

Before Installation

Thank you so much for choosing our mirrors, in order to facilitate the use of our products, please read this instruction carefully before installation.

Please Notice:

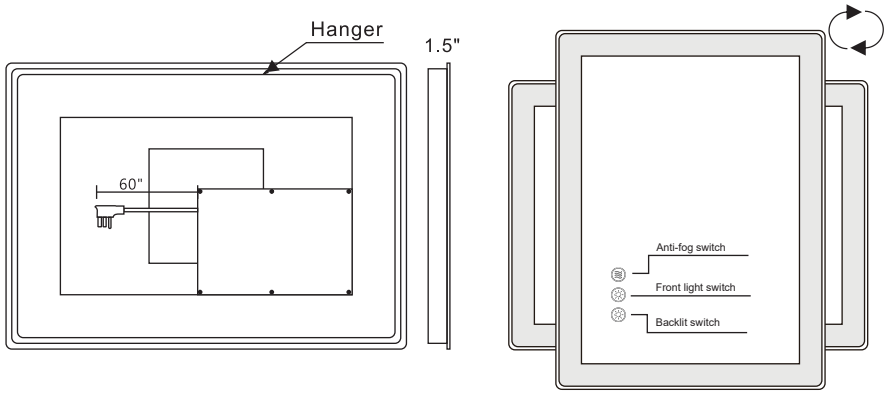
1. Please read all instructions carefully before assembling the item.
2. After opening the package, inspect the product immediately upon receipt for transit damage or missing parts.
3. Please power the mirror with plug to test all its functions before installing on the wall.
4. Assembly by two or more adults is highly recommended.
5. Disconnect power before installing, adding or changing any components.
6. Ensure that the fixing location is able to take the weight of the complete ftting.
7. Keep the voltages 120V. If the voltage exceeds 120V, please use transformer.
8. To connect the wires to electrical junction box, a qualified technician or electri cian is highly recommended.

DANGER - To reduce the risk of electric shock:

1. Always disconnect this furnishing from supply main before cleaning or servicing

For any problems, please feel free to contact us:

Product Description



Horizontal/ Vertical Installation

Before installation, please check to make sure these functions work properly:

Anti-fog switch:After connecting the power, the anti-fog function is already turn on automatically. If you don't need to use it, just touch it to turn it off, to prevent wasting energy. The defogging will take effect within 10 minutes after it's turned on and close in 1 hour, so you can turn it on 10 minutes before taking a bath.

The button for front light: Short press (the middle button) to dim the brightness of front light. Long press to change the color temperature(warm white 3000K, neutral lights 4000K, white lights 6000K).

The button for backlit: Short press (the outermost button) to dim the brightness of back light. Long press to change the color temperature (warm white 3000K, neutral lights 4000K, white lights 6000K).

Product Information

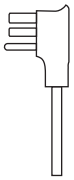
Anti-fog	UL Certificate
Memory	Yes
Led driver	UL Certificate
Light Source	LED
Cable Length	1.5M
Material	Tempered Glass
Input Voltage	120V~; 50/60Hz
Warranty	3-year manufacturer

Specifications and Parameters

Model	Size	Thickness	Touch Button	LED Stripe Model	Color Temperature	Lumen	CRI	Power(W)	Input Voltage (V)	Weight (kg)
L001C5070	20″ X 28″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	3394	90	48	110V~, 50/60Hz	6.9
L001C6080	24″ X 32″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	4082	90	60	110V~, 50/60Hz	8.8
L001C6090	24″ X 36″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	4452	90	60	110V~, 50/60Hz	9.68
L001C7090	28″ X 36″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	4788	90	60	110V~, 50/60Hz	11
L001C15070	28″ X 60″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	8291	90	100	110V~, 50/60Hz	16.8
L001C10080	32″ X 40″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	6762	90	80	110V~, 50/60Hz	15.48
L001C12080	32″ X 48″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	7062	90	100	110V~, 50/60Hz	15.4
L001C18181	32″ X 72″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	10164	90	150	110V~, 50/60Hz	22.5
L001C9080	36" X 32"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	6266	90	80	110V~, 50/60Hz	12.09
L001C9090	36″ X 36″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	6762	90	80	110V~, 50/60Hz	15.48
L001C12191	36″ X 48″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	8072	90	100	110V~, 50/60Hz	17.2
L001C9696	38" X 38"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	7123	90	80	110V~, 50/60Hz	14.88
L001C10075	40" X 30"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	6518	90	80	110V~, 50/60Hz	12.63
L001C10090	40" X 36"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	7115	90	80	110V~, 50/60Hz	14.55
L001C12075	48" X 30"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	7497	90	80	110V~, 50/60Hz	16.84
L001C120100	48" X 40"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	8442	90	100	110V~, 50/60Hz	21.24
L001C13975	55″ X 30″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	8114	90	100	110V~, 50/60Hz	19
L001C13990	55" X 36"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	8738	90	150	110V~, 50/60Hz	22.74
L001C15075	60" X 30"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	8696	90	150	110V~, 50/60Hz	19.84
L001C15090	60″ X 36″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	9282	90	150	110V~, 50/60Hz	26.55
L001C150100	60" X 40"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	9702	90	150	110V~, 50/60Hz	28.97
L001C18191	72″ X 36″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	10660	90	150	110V~, 50/60Hz	31.32
L001C181100	72" X 40"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	11025	90	150	110V~, 50/60Hz	34.32
L001C21080	84″ X 32″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	11399	90	150	110V~, 50/60Hz	32.9
L001C213100	84" X 40"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	12348	90	150	110V~, 50/60Hz	41.13
L001C24091	96″ X 36″	1.5″	3	2835 3 colors 192LED	3000/4000/6000	13030	90	150	110V~, 50/60Hz	43
L001C280100	110" X 40"	1.5″	3	2835 3 colors 192LED	3000/4000/6000	15112	90	150	110V~, 50/60Hz	55.12

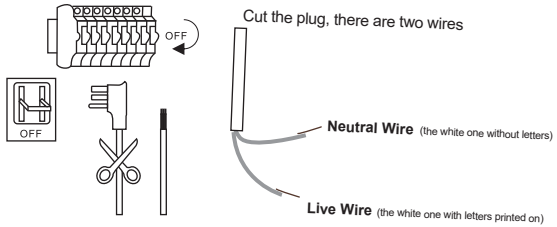
Installation Instruction

Method 1: Plug in



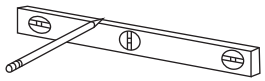
Insert the plug into the socket, keep the voltages between 110V and 120V. If the voltage exceeds 120V, please use transformer.

Method 2: Hardwire



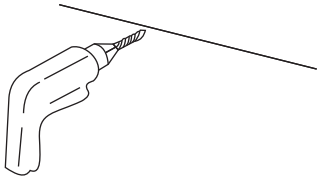
Cut the plug, connect the same color wire and tighten them (Disconnect power before hardwire).

Step 1



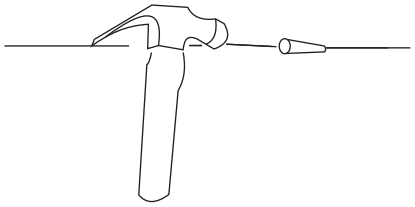
Draw a straight line with a ruler to keep the mirror horizontal

Step 2



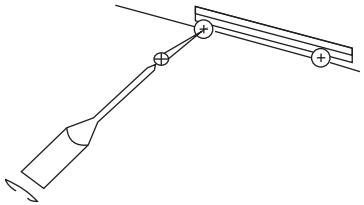
Use a electric drill to punch four holes at the marked spots.

Step 3



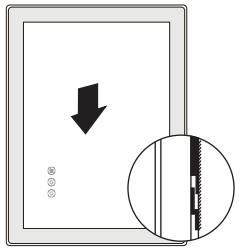
Apply wall anchors with hammer.

Step 4



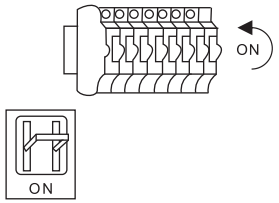
Use a screwdriver to screw the screws into the wall anchors.

Step 5



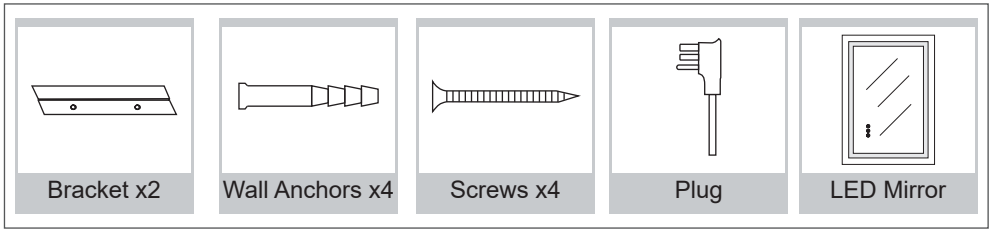
Hang the mirror on the wall

Step 6

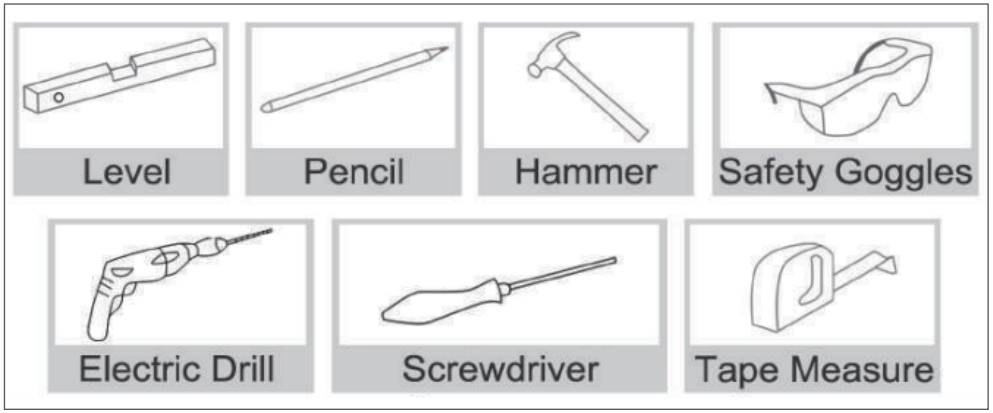


Turn on the power.

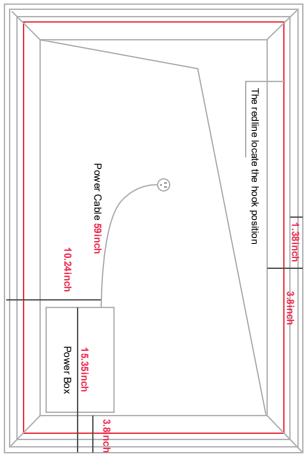
Package contents



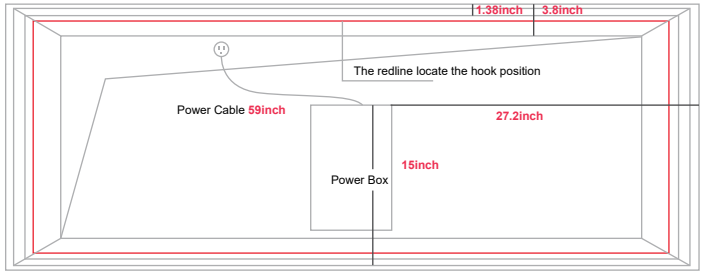
You may need these tools



SIZE 1



SIZE 2



PS: The location of the button is located the power box.

Meaning of LED Lights

State of LED Light	Meaning
White Light ON	Founction is Working
Blue Light ON	Function Standby
Light OFF	Power OFF

Troubleshooting

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.