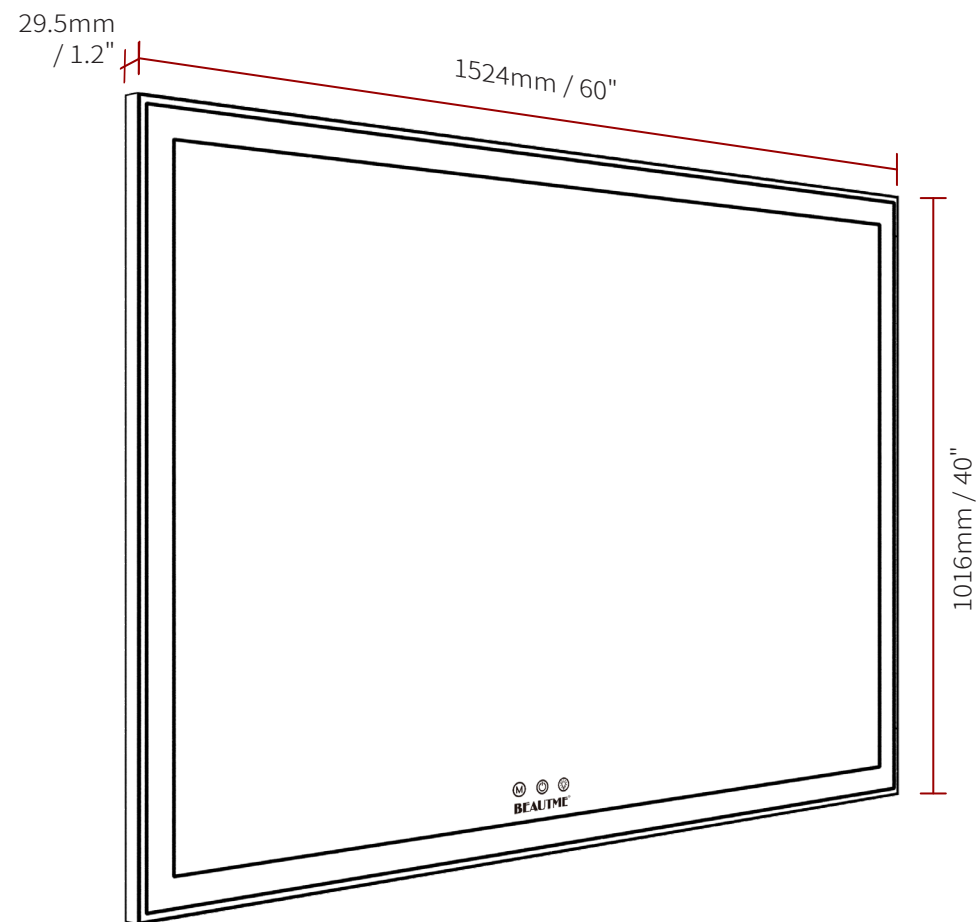




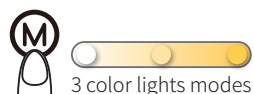
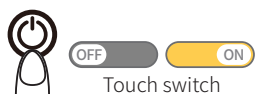
BEAUTME[®]

USER MANUAL

WALL-MOUNTED LED BATHROOM MIRROR



Operating Instruction



Notice

For warranty , please kindly contact us for return policy if any issues happen.

- (1) Please read the instructions carefully before using.
- (2) Make sure that your charging device is adequate for the mirror voltage rating before using.
- (3) Turn off the power and avoid direct sunlight if not used or stored for a long time. Far away from children's access.
- (4) Please do not disassemble or remodel mirror, and keep it away from sharp things.
- (5) Please do not use corrosive liquids to clean the mirror.
- (6) Please do not violently throw, hit and rub mirror.
- (7) Do not approach or put the product into the fire in case of fire or explosion.
- (8) Please stop using it immediately if abnormality occurs hapen.

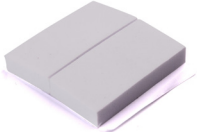
Product Information

Name	Wall-Mounted LED Bathroom Mirror
Model	BM3H
Voltage	12V 4A
Lighting Power	Max 48W
Input	UL110V
Product Size	1524×1016×29.5mm (60×40×1.2 inches)
Frame Color	Silver
Color Temperature	White Light 6500K, Natural Light 4800K, Warm Light 3200K
Material	Aluminium + Glass

Product Installation

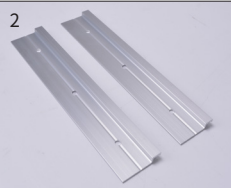
Included accessories

1




Foam pads *2

2




Hook *2

3



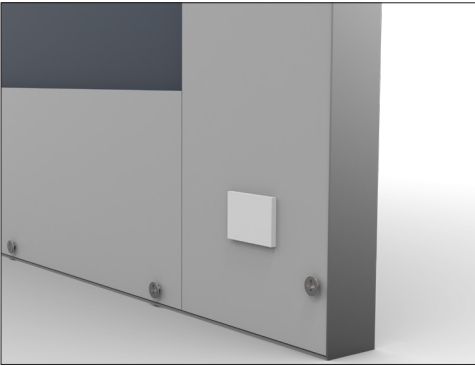
Expansion pipe *6

4

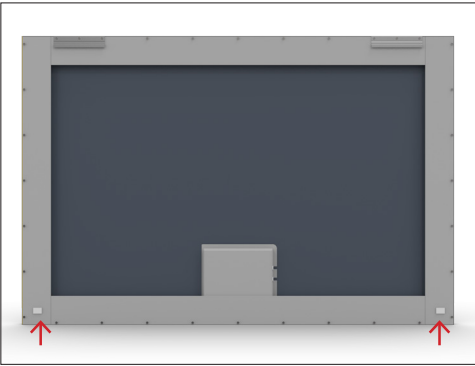


Hook screw *6

Step 1. Foam pads installation




1. Paste the foam pad to the back of the mirror

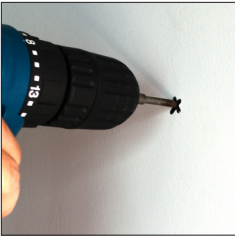


2. Horizontal paste position


Step 2. Wall-Mounted Mothod



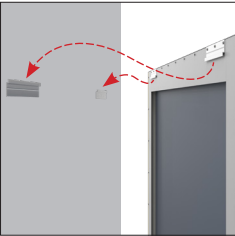
1. Choose a suitable location on the wall and mark it



2. Drill holes and insert the expansion tube into the hole




3. Fix the hook with screws

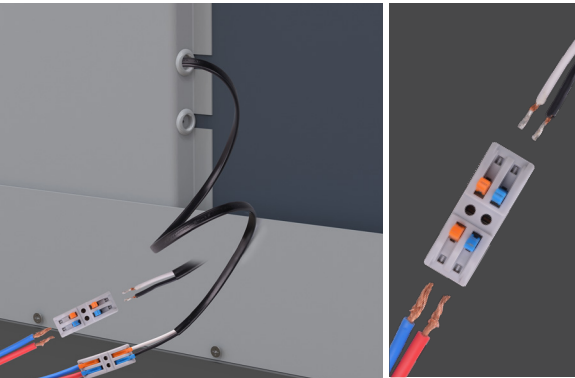


4. Hang up the mirror as above demonstration

Step 3. Two Ways Of Connection



1. connect to power source directly by using the plug installed



2. Connect by the connector provided. The method as follows:
a. remove the plug by pull up the buttons of the connector
b. connect the wire from your home power source to one end of the connect
c. make sure all wires settled firmly