

Fault Phenomenon	Analysis of causes	Method of disposition
The light not lit on	Power or power in the off state Lamp or switch failure	Check the power supply line Contact your supplier
Sensor is not lit on	Power or power in the off state Digital display failure	Check the power supply line Contact your supplier
The mirror has no anti-fog effect	Anti-fog heating temperature did not reach the normal temperature Power or power in the off state Hot coating or switch failure	Wait a moment or check if the mirror with anti-foggy function or not Check the power supply line Contact your supplier
No reaction when touch the sensor	Not touched in a right position The sensor failure	To adjust the touch position Contact your supplier

**7. ATTENTION AND NOTICE:**  
**DURING THE USAGE OF THE LED MIRROR,**  
**PLEASE DO NOT HIT THE MIRROR SURFACE**  
**BY HARD, SHARP MATERIAL TO AVOID ANY**  
**DAMAGE ON THE MIRROR SURFACE TO**  
**PREVENT SAFETY ACCIDENTS!**

- 1) Please make sure that the correct and reliable grounding when installation
- 2) The power switch should be located in children can't touch place, to prevent the danger
- 3) Must cut off the power switch in the thunderstorm weather, or lightning electric device may damage the product
- 4) Don't use wet hand to press the operation key, to avoid electric shock risk.
- 5) Go out for a long time do not use the product, Please turn off the power supply.
- 6) The power cord do not knot, tensile, high temperature heating, otherwise will cause the power cord damage. Using the damaged power cord, may lead to get an electric shock and fire.

## 8. Technical Parameters

Power supply	Voltage /V	220 V for China and Europe market or 120V for North American market
	Frequency/HZ	50 – 60 HZ
	rated power /W	20W, 30W, 40 W
	Anti-foggy Temperature range	25℃-35℃
	Waterproofing grade	IP44
	The dimensions and quality	See the carton packing

Notes:

- 1、LED bathroom mirror from the date of purchase, warranty for one years.
- 2、Please contact the local dealer or factory for office maintenance.

## LED BATHROOM MIRROR

### Specification & Instruction

## Contents

Thank you for purchasing our "LED mirror, please read the instructions carefully before use

**Warnings:** For you and your family's safety, use of LED bathroom mirror must be effectively grounded. If discover product surface appear broken when open the package, then it is prohibited to use it any more, please contact your supplier.

**1.Product Name:**  
LED bathroom mirror

**2.Product property and construction:**  
LED bathroom mirror is made of environment friendly copper-free mirror, energy conservation Led electrical components, Led strips or LED lighting, aluminum profile and carbon fiber heating film. It combined the decoration and lighting design, given new functions to the traditional bathroom mirror, it is the necessities of modern family and hotel.

**3.Steps for installations:**  
Tools needed



## 4.Installation steps and diagram



Step1:

Check the wall (Please ensure that the installation of the wall can support the weight of the mirror.)

Step2:

Measuring hook distance (Use flexible rule to measuring center distance of two hooks on the back of the mirror)

Step 3:

Set the center point on the wall (Use flexible rule and spirit level to measuring, adjust the mirror position and mark two holes position with pencil on the wall.)

Step 4:

Drill hole(Use 6mm percussion drill hole 5cm deep)

Step 5:

Expansion rubber plug (Put expansion rubber plug into the hole with hammer)

Step 6:

Twist the screw (twist and round with a screwdriver) (exposure 5 mm)

## 5.Operation Instruction

### (1)Sensor control

Type 1, power control with anti-foggy switch and time display(as shown in figure 1)

Type 2, with power switch button only, when there is anti-foggy function, the switch button control the lighting and anti-foggy at the same time (as shown in figure2)

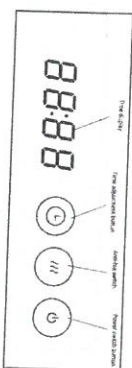


figure 1

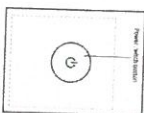


figure 2

### 1)Operating Instructions for:

- a) 1) Lights switch:** Use a finger to touch can be control LED lights switch on /off or open and close of anti-fog switch.
- b) 2) Time adjustment:** fingers touch in 3 to 5 seconds, when digital flashing, loosen your fingers first, and then touch button to adjust the "time"; Repeat the adjustment until all set. ( display system of 24 hours and only use for figure 1)
- c) 3) Anti-fog switch:** Use a finger to touch can be control the open and close of anti-fog switch( only use for figure 1)

### (2) Other Operation

#### 1)Button Switch

Use your finger to press a button to control the lights on and off, and anti-mist mirror on and off.



#### 2)Cord Switch

Pull down the strain line to control the lights on and off, and anti-mist mirror on and off.



### 6.Breakdown self check and rule out

If you find any of the below fault during usage, please do self-checking to rule out: