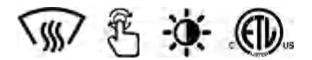
Round LED Bathroom Mirror Manual



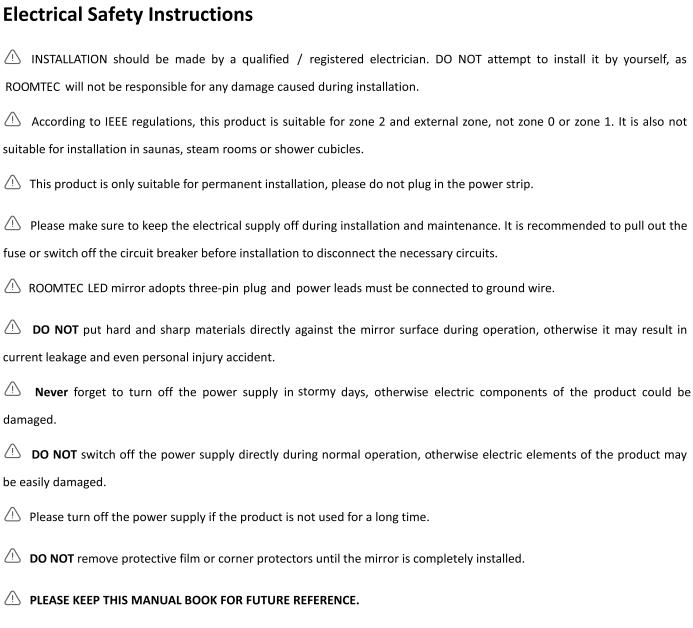
Instructions & Installation

Statement

Please read this instruction carefully before installation, and refer to it again during the installation to ensure a safe and correct installation of the mirror.

Compliance

All the electrical components used in this product are ETL LISTED. This product passed ETL certification.





LED Mirror Physical Picture



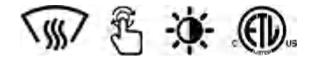
LED Round Bathroom Mirror



LED Round Acrylic Crystal Framed Mirror



LED Round Aluminum Black Framed Mirror



Wiring

ROOMTEC supplies an about 5ft long power cable and U.S 3-pin plug for easy connection with a wall socket. Optional to cut the plug directly and connect to electrical wiring if using the wall switch.

Cleaning

When the mirror has to be cleaned, please switch off the power first.

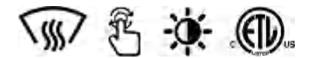
DO NOT use abrasives or solvents when cleaning.

DO NOT let water get in the mirror and submerge mirror in water.

Wipe off all water spillages as soon as possible via a soft, damp cloth.

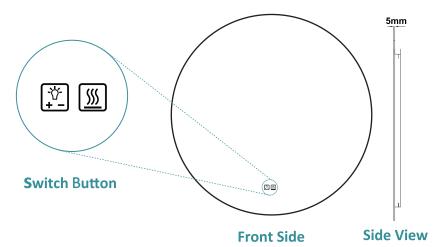
Specification

Product Name:	LED LIGHTED MIRROR	Certificates:	ETL, CE, ROHS
LED Qty:	240/m	Input Voltage:	110V
Design Style:	Modern	Power:	As specified on product label
Feature:	Illuminated	Lumen:	2000-5000 LM
Mirror Shape:	Round	Input Frequency:	60Hz
Function:	Anti-fog, memory function	Color Temperature:	3000K-6000K
Installation:	Wall mounted	IP Rating:	IP44
Glass Thickness:	5mm	Dimming Function:	Yes
Light Color:	Warm/White/Warm white changeable	Hanging Way:	Horizontal
Touch Sensor:	Yes	Connection Way:	Plug-in or Hardwired
Material:	Copper-free silvered glass + Aluminum frame	Application:	Bathroom, makeup room



Operation Instructions --- 3000K-6000K

Memory Function---the mirror will remember the light color and brightness when it was last turned off.



Light on/off

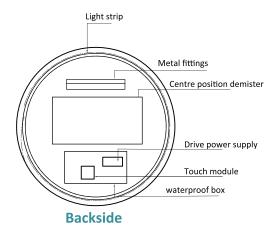
Power on, then press 🐧 to turn the light on, the light is white light.

Then second time press 👸, the light change to warm light.

The third time press [♣], the light change to warm white light.

Then press [*] again to turn the light off.

Press and hold for 3 seconds, and the blue indicator light of the mirror will turn off.



Dimming instruction

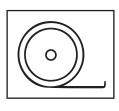
Power on, press to turn the light on, then press and hold the brightness will change accordingly.

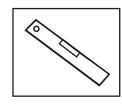
Fog-free instruction

(Safe Defogging---Automatically shut off after one hour.)

Power on, press $[\underline{\mathfrak{M}}]$, the mirror can be defogging.

Installation











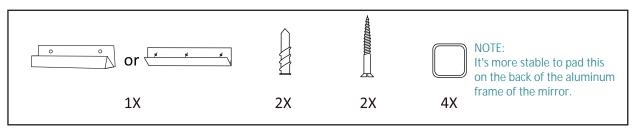
Ruler Spirit Level

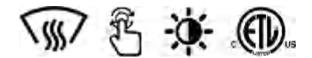
Electrical Drill

Screwdriver

Hammer

Parts List





Operation Instructions --- LED Human Body Induction Mirror Function Description

1. Power on and enter the state of the last shutdown or power outage. (Power outage with memory)

2. Lighting switch controller.

- 2.1 Short press for color changing, white color \rightarrow warm color \rightarrow natural color.
- 2.2 Long press for dimming, 4.5% 100%.

3. Fog-free switch controller.

- 3.1 Short press to on/off fog-free function.
- 3.2 Fog-free timing function: Turn on for 1 hour and automatically turn off.

4. Human body detection switch controller.

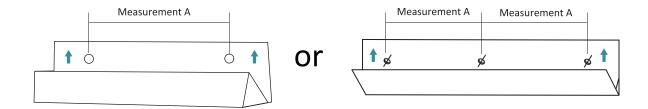
- 4.1 The off-light state has a human body detection function, which automatically lights up when the human body is detected; No detection function when the lights are on.
- 4.2 When the defogging function is turned off, press and hold the defogging button for 2 seconds, and the blue light flashes twice to turn off the human body detection function; The white light flashes twice to activate the human body detection function.
- 5. Off-screen function: Press and hold for 3 seconds when the lighting is turned off to turn off the backlight. The human body detection function fails when the screen is turned off. Sense Distance:16"- 47" (400-1200mm).



Step 1 (You will receive one of the following two aluminum strips, both ready to install)

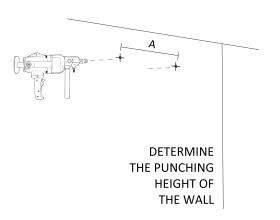
Measure the distance between two holes on the aluminum strip.

NOTE: Please be sure to remove the corner guards after installation to avoid damaging the corners of the mirror during installation.



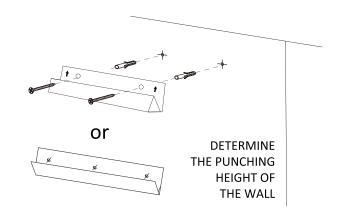
Step 2

According to the distance from A, choose a suitable height and punch two holes in the wall.



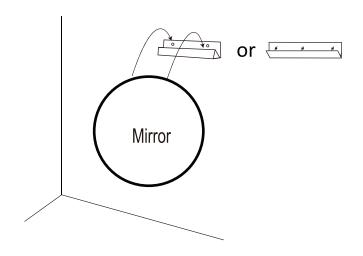
Step 3

Drive the expansion plug into the hole on the wall and then put the screw into the expansion plug to fix the aluminum strip on the wall.



Step 4

Hang the mirror on the wall.



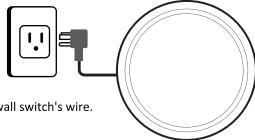


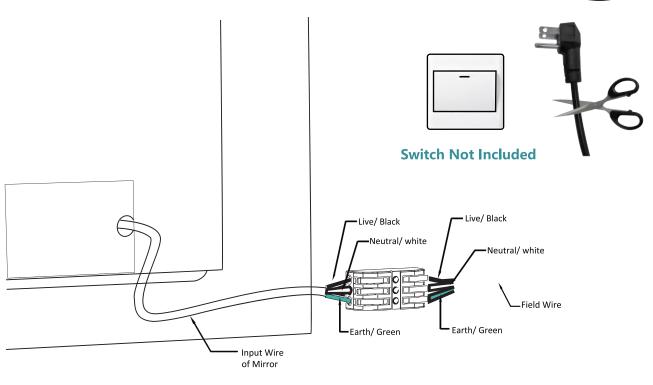
★★★ About the wire connection ★★★

There are two ways to connect the circuit for the mirror.

Connection way ①: Plug the 3-pin plug in the socket on the wall.

Connection way ②: Cut of the plug, and connect the mirror's wire to the wall switch's wire. (Recommend installation by professional electrician)









AFTER-SALES SERVICE CARD

We sincerely thank you for trusting our service and our products, and may this product add enrichment to your home. We guarantee that the product has undergone strict quality inspection and meticulous packaging. If you encounter any issue regarding either shipping or the product, please feel free to contact us at any time. We'd be more than happy to serve you wholeheartedly. Yours Sincerely

- Please clean with a damp cloth and wipe dry.
- Please avoid harsh, corrosive and abrasive cleaners.
- Keep dry and avoid damp environments.