

# IMPORTANT SAFETY INSTRUCTIONS

- 1.Please carefully read these instructions before installation and retain for your future reference.
- 2. Professional electrician is needed for installation.

## DANGER: To reduce the risk of electrical shock

- 1. For safety reasons, please turn off the power before installation.
- 2. Always disconnect this furnishing from supply main before cleaning or servicing.

## WARNING - To reduce the risk of burns,fire, electrical shock or in jury to persons

- 1. We recommend that the surface fuse is withdrawn to prevent accidental switching on while work is in progress.
- 2. Close supervision is necessary when the mirror light is used by or near children,invalids or disabled.
- 3. Use mirror light only for its intended use as described in these instruction. Do not use attachments not recommended by the manufacturer.
- 4. Never operate the mirror light if it wire damaged . If it is not working properly, or if it has been dropped or damaged or dropped into water.  
Return the furnishing to a service center for examination or repair.
- 5. Keep the wire away form heated surfaces.
- 6. Never drop or insert any object into any opening.
- 7. This product contains glass parts. Care must be taken when fitting or handling these parts to prevent personal injury or damage to the products.
- 8. Ensure the mounting surface is dry and strong enough to allow for the safe fitting of this fixture.
- 9. Ensure that current building regulations are adhered to at all times should an additional electrical supply be required.
- 10. Care must be taken before drilling fixing holes to avoid any existing wiring or paperwork that may be concealed;
- 11. For household/residential use only. Do not use outdoors.
- 12. This luminaire must be mounted or supported independently of an outlet box. Suitable for damp locations.
- 13. Mounting furnishings at the correct height.(1.5m Max. from the ground)

## INSTALLATION WARNING:

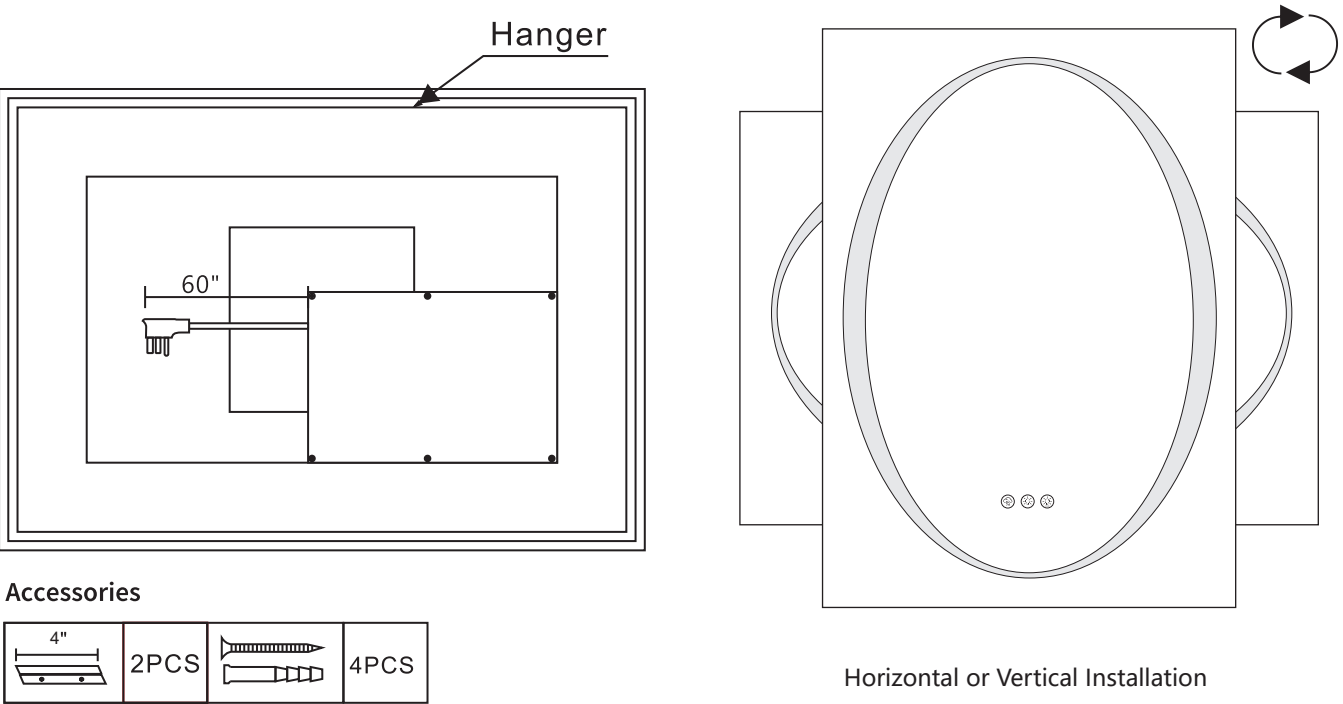
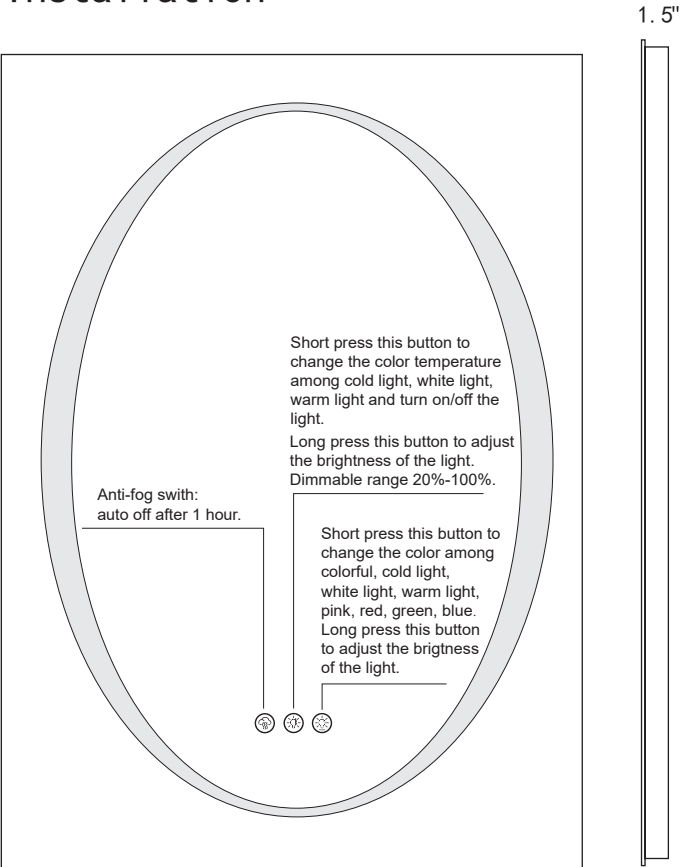
- 1) Risk of Electric Shock-Connect this furnishing to a properly grounded outlet only.
- 2) Grounding Instructions: This product must be connected to a grounded metal, permanent wiring system, or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the product.
- 3) Risk of fire: This product must be installed in accordance with the applicable installation code by a person familiar with construction and operation of the product and the hazards involved.

### Specification:

Product No.	Size	Thickness	Touch Button	LED Strip Model	Color Temperat ure	Lumen	CRI	Power(W)	Input Voltage (V)50/60Hz	Weight(KG)
KM002-RGB1R5070UL	20"X28"	1.5"	3	5050-60-RGB	RGB	2779	90	60	100-120V	5. 70
KM002-RGB1R6080UL	24"X32"	1.5"	3	5050-60-RGB	RGB	3419	90	75	100-120V	7. 35
KM002-RGB1R6090UL	24"X36"	1.5"	3	5050-60-RGB	RGB	3497	90	75	100-120V	8. 50
KM002-RGB1R7090UL	28" X36"	1.5"	3	5050-60-RGB	RGB	4087	90	75	100-120V	9. 60
KM003-RGB1R7070UL	28" X28"	1.5"	3	5050-60-RGB	RGB	3368	90	60	100-120V	7. 70
KM003-RGB1R8080UL	32" X32"	1.5"	3	5050-60-RGB	RGB	4047	90	75	100-120V	9. 70
KM003-RGB1R9090UL	36" X36"	1.5"	3	5050-60-RGB	RGB	4628	90	100	100-120V	11. 81
KM003-RGB1R10080UL	40"X32"	1.5"	3	5050-60-RGB	RGB	4191	90	100	100-120V	11. 40
KM003-RGB1R12080UL	48" X32"	1.5"	3	5050-60-RGB	RGB	4432	90	100	100-120V	15. 65
KM003-RGB1R12191UL	48" X36"	1.5"	3	5050-60-RGB	RGB	4965	90	100	100-120V	17. 80
KM003-RGB1R13975UL	55" X30"	1.5"	3	5050-60-RGB	RGB	4304	90	100	100-120V	16. 60
KM003-RGB1R15090UL	60"X36"	1.5"	3	5050-60-RGB	RGB	5205	90	100	100-120V	20. 42
KM003-RGB1R150100UL	60"X40"	1.5"	3	5050-60-RGB	RGB	5751	90	150	100-120V	22. 00
KM003-RGB1R18191UL	72"X36"	1.5"	3	5050-60-RGB	RGB	5541	90	150	100-120V	25. 05

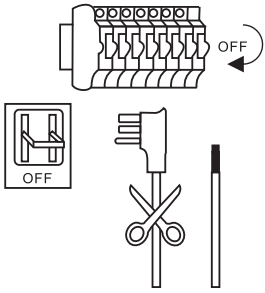
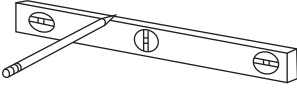
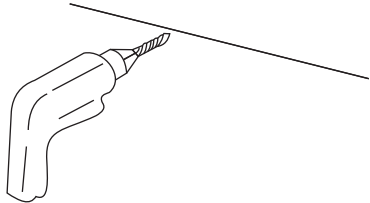
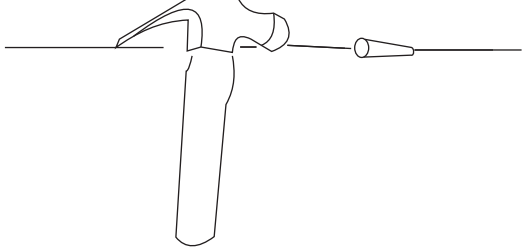
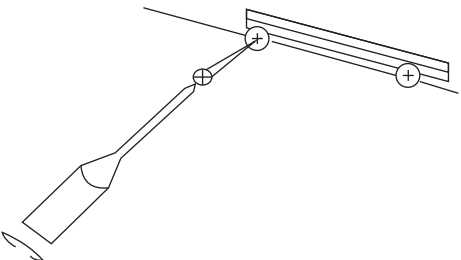
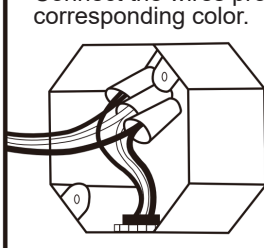
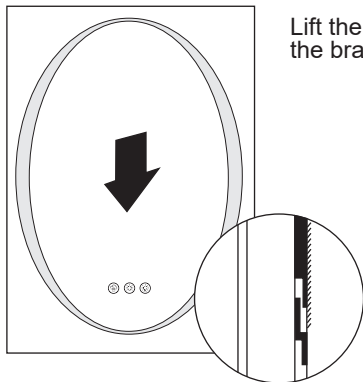
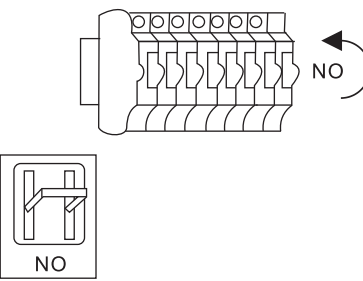
Manufacturer: Guang Dong Kosmo Smart Home Devices Co., Ltd.  
Factory Add: No.65 LinHai North Road,Sha Tian Town,Dong Guan City,Guang Dong Province,China  
After-sales Email: jothomson132@outlook.com

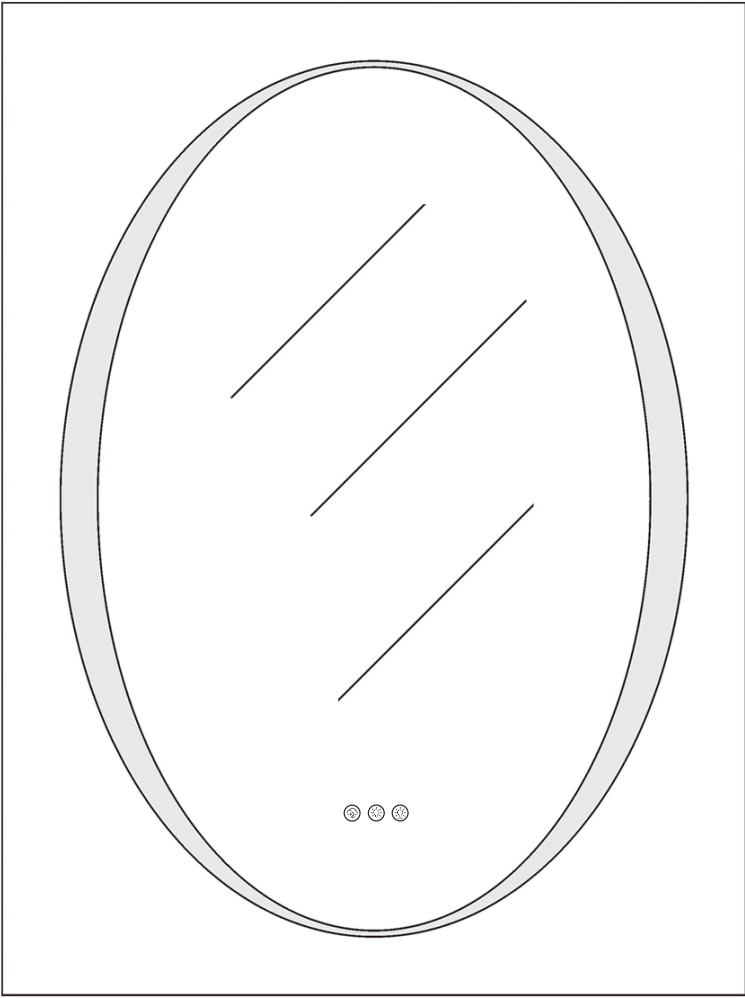
## Installation



# RGB LED Bathroom Mirror

## User Manual

<p>Step 1</p>  <p>Turn off the power before installation.</p>	<p>Step 2</p>  <p>Measure the distance between the two ends, this mirror can be hung horizontal or vertical. Using a pencil and a level, mark the desired position on the wall.</p>
<p>Step 3</p>  <p>Drill the holes for nails and screws.</p>	<p>Step 4</p>  <p>Insert the nails.</p>
<p>Step 5</p>  <p>Mounted the brackets on the wall and then tight the screws to ensure the bracket stay sturdy. (Leave a 2-3 mm gap between the screwhead and wall)</p>	<p>Step 6</p>  <p>Connect the wires properly to their corresponding color.</p> <p>White(neutral) supply wire to the white(or ribbed) mirror wire Black (live) supply wire to the black(or smooth) mirror wire Green or bare copper supply wire to the green or bare copper mirror wire.</p>
<p>Step 7</p>  <p>Lift the mirror above the brackets.</p>	<p>Step 8</p>  <p>Turn on the power.</p>



Manufacturer:Guang Dong Kosmo Smart Home Devices Co., Ltd.  
Factory Add:No.65,LinHai North Road, Sha Tian Town,Dong Guang Dong Province, China

### Maintenance

1. Do not touch the mirror with wet hands, and do not wipe the mirror with wet cloth to avoid increasing moisture intrusion.
2. It is recommended to wipe the mirror with a soft cloth or gauze.
3. Do not use any chemicals or misuse cleaning agents.