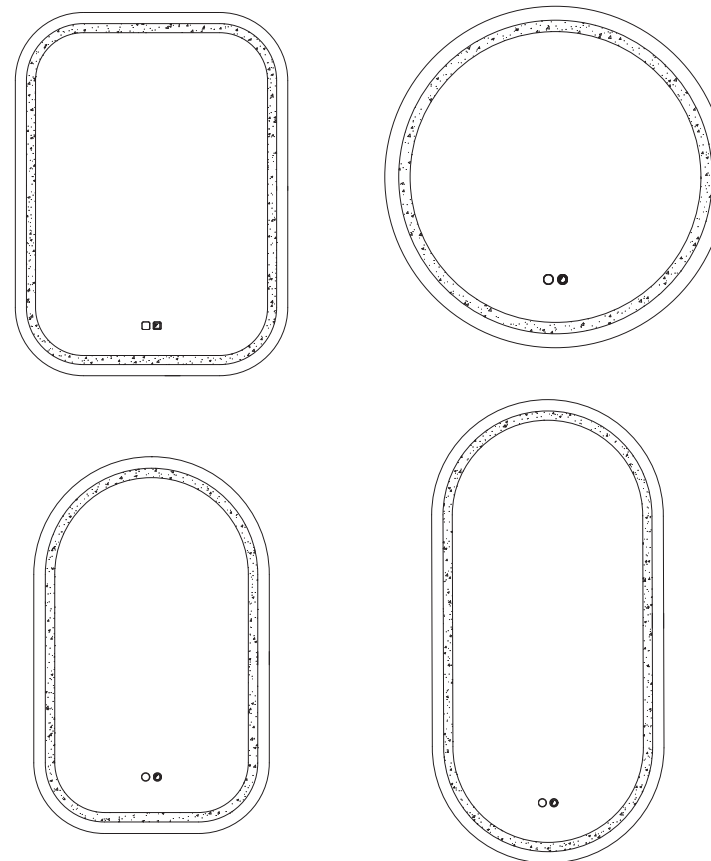


Installation Manual



Apply for all electric mirrors with Color change /Two touch(with defogger function)

Please keep this page for your online registration.

FIFUMCC05V2.0

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Important Notes

Electrical Safety and Standards

- Products are manufactured to class II and do not require an earth connection (see Wiring Diagram).
- Mains power supply must be switched off prior to starting electrical installation.
- If there are only two wires coming from your power supply, fitting can be wired to an unearthed circuit.
- All electrical products should be fitted by a qualified electrician in accordance with national wiring regulations (BS61).
- Before drilling, ensure there are no hidden cables or pipes in the wall.
- Products are for in door use only.
- Moisture must not come into contact with the electrical components.
- Products rated ip44 can be installed in bathroom zone 2 only (see Bathroom Zones Diagram).

Compliance

Products in this manual comply with the following safety standards: BS EN 60598-1: 2008+ A11: 2009, EN60598-2-1: 1989.

Other Safety Notes

- Work from a suitable platform when operating at heights.
- Wear suitable eye protection when drilling.
- Be careful when using power tools near water.

Wall Types

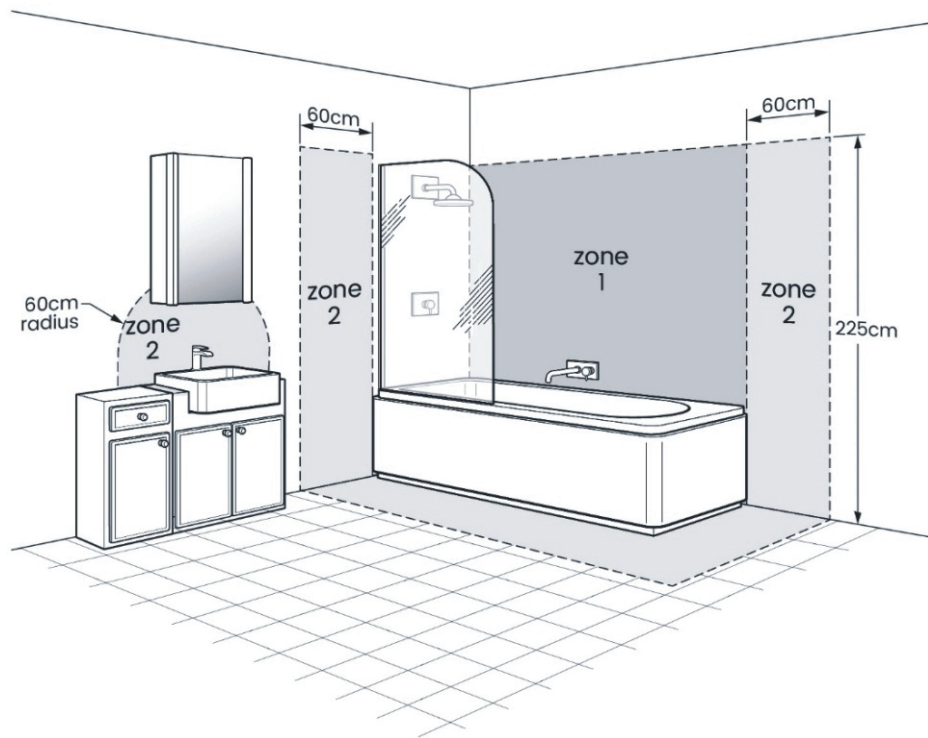
- Fixings supplied are generally for solid walls.
- For dry stud walls, purchase suitable fixings.
- For advice on suitable wall fixings, contact your local DIY store.
- If fitting on tiles, use a ceramic drill bit and insert wall plugs below the tile.

Please place the product in a well ventilated environment to avoid oxidation caused by long-term humidity.

Wiring Diagram



Bathroom Zones Diagram



Getting Started

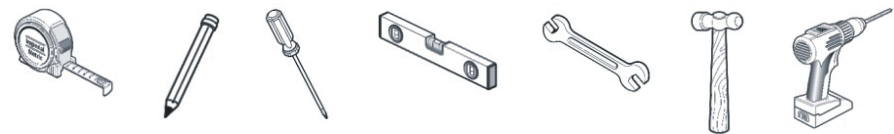
Read the **Important Notes** on pages 2 and 3 before starting.

Fixtures

Fixtures are provided for certain mirror types. Examples of fixtures are provided below.

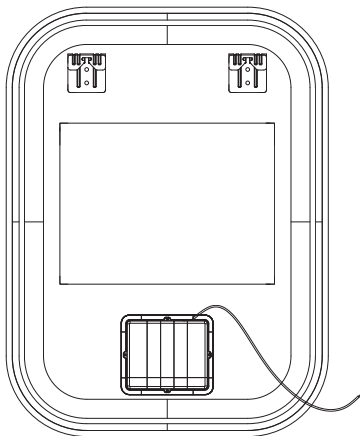
	Recommended max load	Wall types suitable for	
		Brick	Wood
Screw and raw plug	20kg	✓	✓

Tools Required

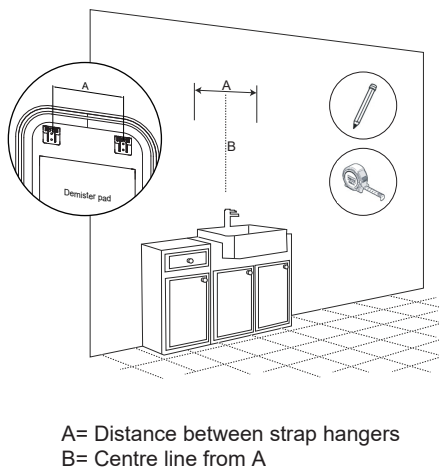


Installing Electric Mirrors

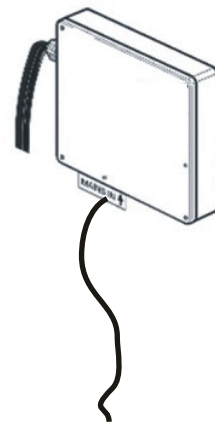
1 Choose the orientation of the mirror.



2 Take measurements and mark wall.



4 Make the electrical connections



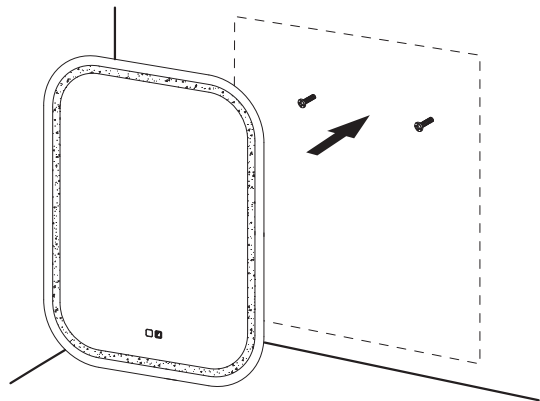
Wiring Diagram

Live-brown — LIVE — Live supply-Red or brown
Neutral-blue — NEUTRAL — Neutral supply-Black or blue

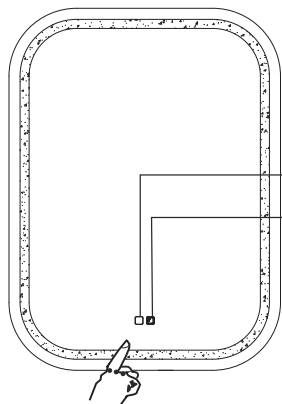
3 Drill holes based on the fastening points marked and attach fastenings to the wall.



5 Place mirror on the screws fitted and switch on.



Operating Instruction

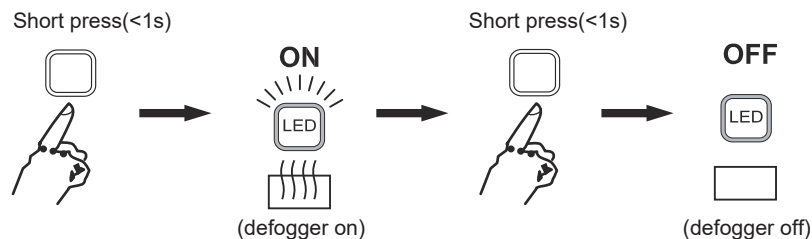


- FRONT LIGHT & DEFOGGER ON/OFF**
(dimming and color change)
- BACK LIGHT & DEFOGGER ON/OFF**
(dimming and color change)

FRONT LIGHT & DEFOGGER ON/OFF,dimming and color change

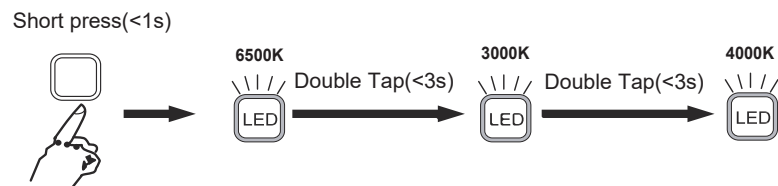
- Light & Defogger ON / OFF

Short press (<1s) to turn the LED Light & Defogger ON/OFF.



- Color Temperature Change

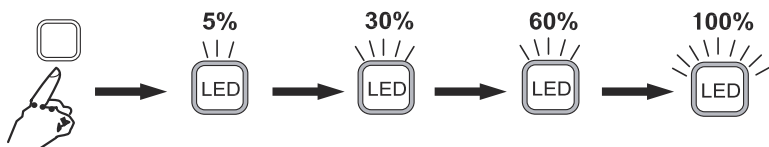
When the light is ON, double-tap within 3 seconds to switch color temperatures (3000K / 4000K / 6500K).



- Brightness Adjustment (Dimmer)

Long press (>1s) and hold the ON/OFF switch to activate dimming mode. The brightness can be adjusted from 5%-100%.

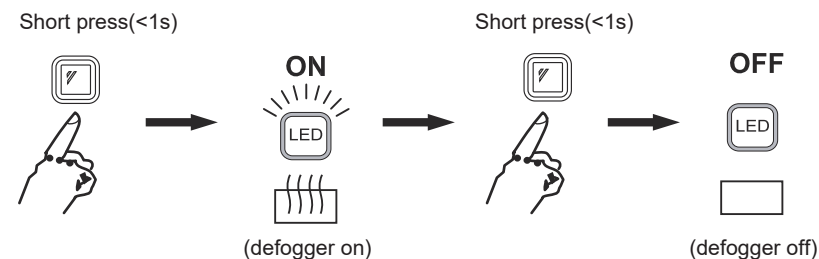
Long press (>1s) and hold on



BACK LIGHT & DEFOGGER ON/OFF,dimming and color change

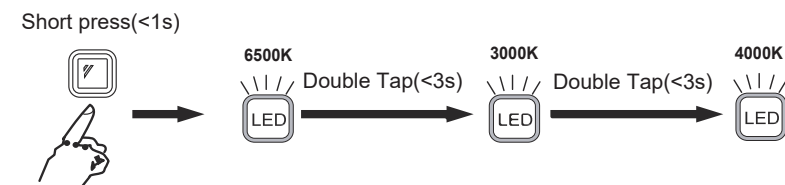
- Light & Defogger ON / OFF

Short press (<1s) to turn the LED Light & Defogger ON/OFF.



- Color Temperature Change

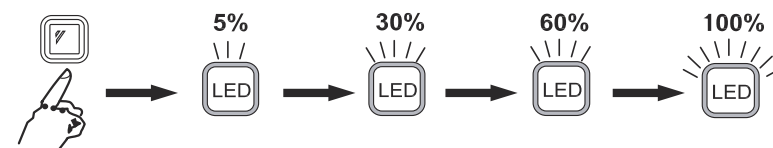
When the light is ON, double-tap within 3 seconds to switch color temperatures (3000K / 4000K / 6500K).



- Brightness Adjustment (Dimmer)

Long press (>1s) and hold the ON/OFF switch to activate dimming mode. The brightness can be adjusted from 5%-100%.

Long press (>1s) and hold on



Important Notes:

- 1.Memory function:the switch is with Memory function,it will keep last setting of the brightness level, color temperature,and ON/OFF status.
- 2.Anti-fog function : The defogger is activated when either light is turned ON. The defogger function automatically turns off after 1 hour and the timer resets with each new light activation.