Issue date: 26/09/2020

MANUAL



# 2-IN-1 WALL MOUNT / HANDY SHUTTER REMOTE CONTROL
## MJLT-2005

## CONTENTS

# 1. Overview and features

Curtains UP, Shutters DOWN.
From shutters to pavilions, motorised electronics and furnishing are part of a modern home. Now they can be part of your connected home.
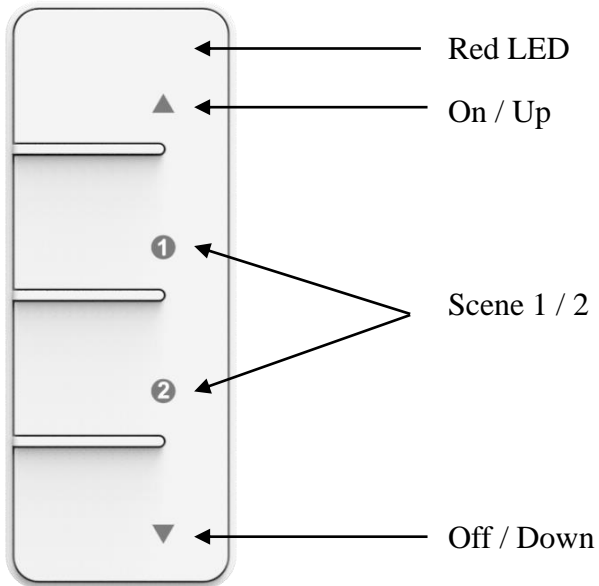2-in-1 handy remote or wall switch control can easily be wall mounted and or affix on any magnetic base.

**Main features;**

- Compatible to L and M series.
- Control shutter/curtains up or down.
- Smooth dimming control.
- 2 scene button, configure your favorite scenario scenes.
- 3V CR2032 battery operation.
- Red LED indication representing different operation status.
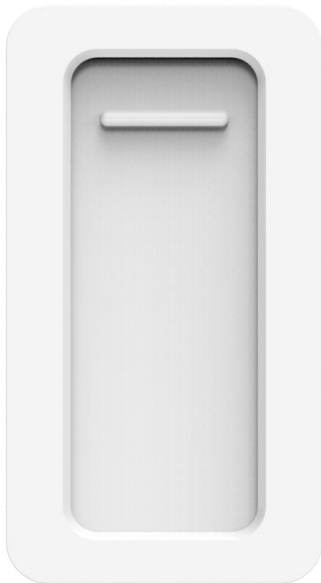- Easy screw mounting or on magnetic surface.
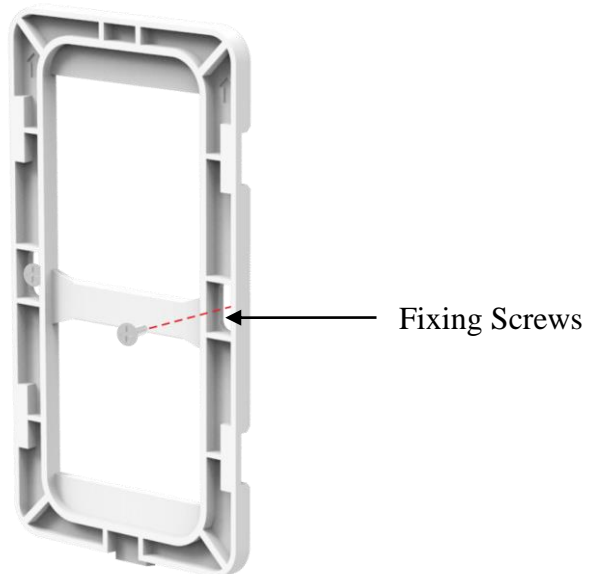
# 2. Diagrams.

**Main Handy Remote**

Red LED

On / Up

Scene 1 / 2

Off / Down

**Magnetic Back Holder**
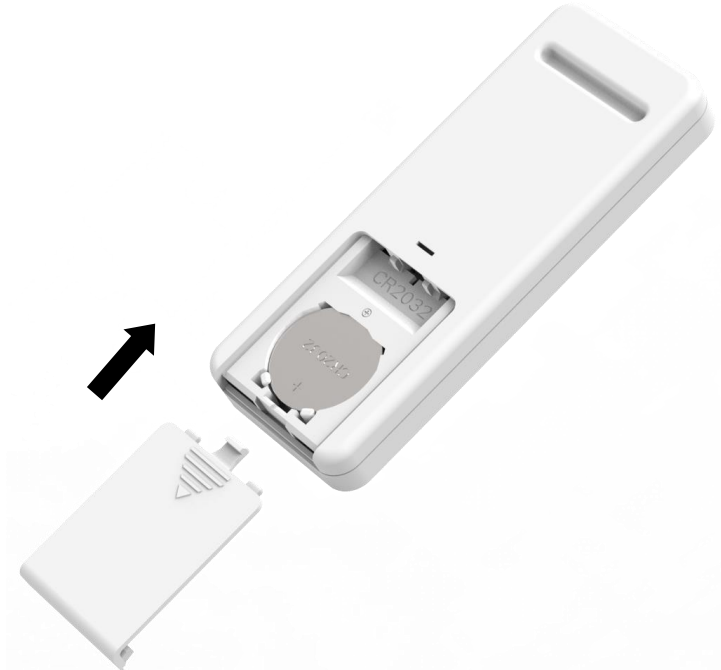
Front

Back

Fixing Screws

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## 3. Battery

1.  With a Φ3mm flat headed screwdriver, insert into the allocated slot and with a little force push open the battery cover then remove battery insulation stirp. (First time use only)



2.  Insert flat headed screwdriver and slightly lift up to remove battery.

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3.  Insert new 3V CR2032 battery making sure the positive symbol is facing upwards and slide back the battery cover.
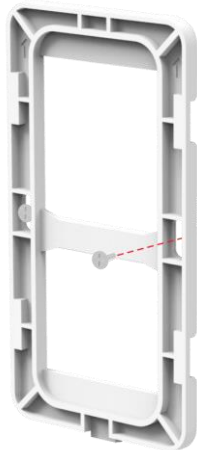
LITHIUM BATTERY CAUTION:

Risk of Explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the environment protection rules.

BATTERY

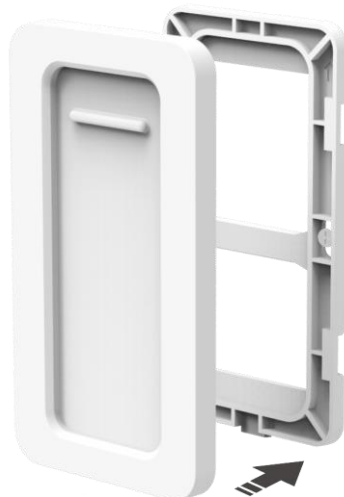Issue date: 26/09/2020

## 4. Mounting On Surface

1. Insert flat headed screwdriver into the button slot and lift open the front magnetic holder.



2. Position the back magnetic holder onto surface making sure the arrow is facing up then affix tightly with 2 screws.



3. Align the front magnetic holder onto the 4 clips and with a little force push forward making sure 'click' sound is heard.



MOUNTING

# 5. Pairing / Un-pairing Device

## PAIRING

Pairing using **LEARNING MODE**:

1.  On the module receiver, press **'Learn'** button once (LED on module will flash), this will enter learning mode.
2.  Within 6 seconds press the UP ▲ button to pair, red LED will flash to confirm that pairing is successful and complete.

**NOTE:** If no signal is received from a remote control within 12 seconds then the module will automatically exit learning mode without pairing the device.
To exit learning mode manually, simply press the **'Learn'** button again.

## UN-PAIRING

1.  On the module receiver, press **'Learn'** button once (LED on module will flash), this will enter learning mode.
2.  Within 6 seconds press the DOWN ▼ button to unpair, red LED will flash to confirm that unpairing is successful and complete.

# 6. Operation

## <u>OPEN / CLOSE OPERATION</u>
In conjunction with model MJLR-2000.

<u>Method 1.</u>
Press the UP ▲ button to open shutter / curtain.
To stop, press the UP ▲ button again.

Press the DOWN ▼ button to close shutter / curtain.
To stop, press the DOWN ▼ button again.

<u>Method 2.</u>
Hold down UP ▲ button to open shutter / curtain.
To stop at the desired level, release button.

Hold down DOWN ▼ button to close shutter / curtain.
To stop at the desired level, release button.
※ Note: Shutter / curtain will stop once it reaches to the top or bottom.

## <u>SCENE SETUP</u>

1. Using the ▲▼ button set the desired shutter / curtain position, for example halfway down.
2. Hold down button 1 or 2 for 3 seconds to store the scene, Red LED will flash to confirm scene is successful stored.
3. To replace the already stored scene, simply repeat step 1 and 2.

## <u>SCENE CONTROL</u>

To recall the scenes, simply press the button 1 or 2.

# 7. Specifications

| | |
|---|---|
| Battery: | 3V CR2032 Lithium Cell Battery |
| Radio Frequency: | 433.92MHz |
| Power consumption: | <1W |
| Environment Temperature: | 0-40 $^oC$ |
| Range: | Up to 50 M (Depends on building materials) |
| In accordance with: | Low Voltage Directive 2014/35/EU |
| | RED Directive 2014/53/EU |
| CE Certification: | The CE marked affixed to this product confirms Its complaisance with the European Directives Which apply to the product and in particular its compliance with the harmonizes standards and specifications. |

$C\epsilon$ ⊘ ⌗ RoHS

| | |
|---|---|
| Dimension | 60 x 110 x 15 mm |
| Weight: | 60 g |
| Accessory pack enclosed: | 2pcs double sided adhesive tape. |
| | 2pcs screws. |