



MANUAL



ONE BUTTON REMOTE CONTROL MEBT-2004

CONTENTS

| | |
|--------------------------------|---------|
| 1. Overview and features | Page 2. |
| 2. Battery | Page 3. |
| 3. Pairing / Un-pairing device | Page 4. |
| 4. Operation | Page 5. |
| 5. Specifications | Page 6. |

1. Overview and features

Compact, battery-powered wireless single button remote.

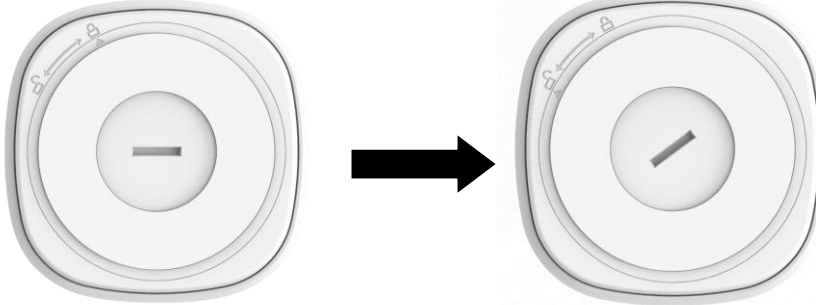
With its small design, the single button remote can be conveniently mounted on any surface or location at home, e.g. under the desk or beside the bed.

Main features;

- Compatible to L and M series.
- Smooth dimming control.
- Simple single and double click action.
- 3V CR2032 battery operation.
- Stand along on table or use adhesive tape on flat surface.

2. Battery

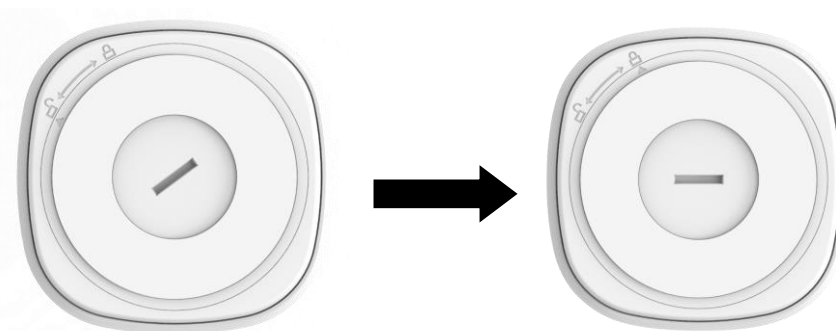
1. With a flat headed screwdriver, turn anticlockwise to loosen battery cover and remove battery insulation stirp. (First time use only)



2. To change battery, insert new 3V CR2032 battery making sure the positive symbol is facing upwards.



3. To close the battery cover, align the arrow at the unlock position and turn clockwise to tighten 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.

3. Pairing / Un-pairing Device

To Pair: with socket switch

1. Plug the socket switch into an electrical outlet.
2. Within 6 seconds press button once to pair, load will flash twice to confirm that pairing is successful and complete.

To Unpair: with socket switch

1. Unplug socket switch from the electrical outlet for at least 6 seconds.
2. Plug socket switch back into electrical outlet.
3. Within 6 seconds press button twice to unpair, load will flash twice to confirm that memory is deleted successfully.

4. Operation

ON / OFF OPERATION

Turn the load ON:

1. Press button once.

Turn the load OFF:

1. Press button twice.

DIMMING OPERATION

! After setting brightness level, the next time switching ON the load will return to the previous stipulated brightness.

1. With the load ON.
2. Hold down button, load will start to dim.
3. At the desired load level release the button to stop.
4. Next time dimming the load by pressing the button, the load will start to dim at the opposite of the last time dimming.
✘For example this time the load dims up and stop, the next time dimming will be dim down.
5. During dimming process load will stop at either maximum or minimum brightness and will not continue dimming.
6. To continue dimming repeat step 2-3.

7. Specifications

| | |
|--------------------------|--|
| Battery: | 3V CR2032 Lithium Cell Battery |
| Radio Frequency: | 433.92MHz |
| Power consumption: | <1W |
| Environment Temperature: | 0-40 °C |
| 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 compliance with the European Directives Which apply to the product and in particular its compliance with the harmonized standards and specifications. |



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|--------------------------|---------------------------------|
| Dimension W x H x D | 47 x 47 x 15 mm |
| Weight: | 30 g |
| Accessory pack enclosed: | 1pc double sided adhesive tape. |

