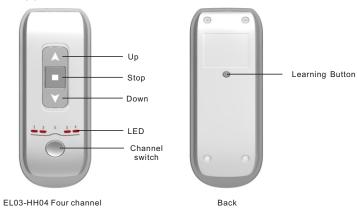
# I. Product Appearance



#### II. Technical Data

Operating voltage: 3V Battery type:CR2430

Protection Index: Ip30

Permissible ambient temperature: -20°C ~ +60°C

Working Current:  $\leq 10 \text{mA}$ 

Code: Rolling code

Radio Frequency: 433. 92MHz

### III. Password Learning

Press the channel shift button shortly can choose channel (1~4) back and forth, the light of the channel will twinkle if you choose one.



Choose one channel and press the learning button on the back of the ransmitter twice shortly, and press Up button the operation of learning password is finished.

(the same as other learning ways of channels)



## IV. Single Control Setting

Choose channels at random through button "Channel switch", press the Up/Stop/Down button shortly can control the function of the present tubular motor.

# V. The Group Control Setting

Press the channel shift button shortly can choose channel (1~4) back and forth, the light of the channel will twinkle if you choose one.



Attention: group control setting can be used only the four lights twinkle!

## ∧ Attention

- Don't press the button for too long in order to add the battery's life. Press the button for about 0.5S each time, and space the button for 1S each time you press it.
- 2. The emitter will stop working when the battery is low, please change the same model battery.
- 3. These series of products are forbidden to fall from upper air.

#### **FCC Statement**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment should be installed and operated with a minimum distance of 0mm between the radiator and your body.