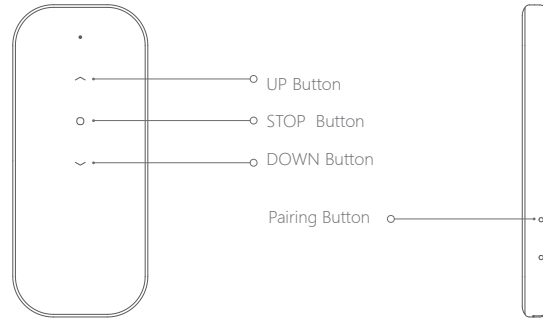
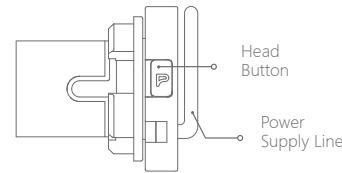


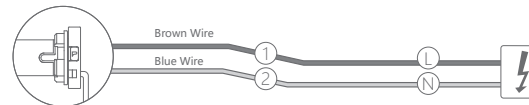
Product Introduction



Remote

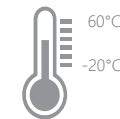


Motor Head



Technical Data

Power:	Refer to the nameplate for details
Frequency:	433.92MHz
Receiver Sensitivity:	-112dBm
IP Grade:	IP20
Working Temperature:	-20°C ~ +60°C



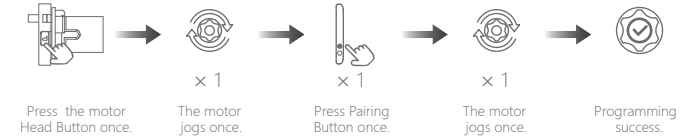
Working Temperature

Operating Instruction

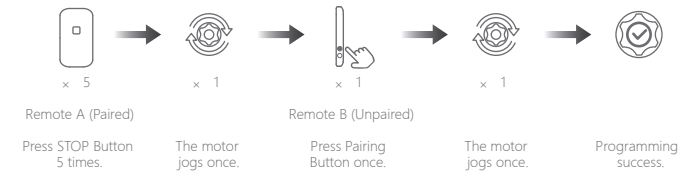
(Please complete the operations within 10s, except limit setting)

Pairing

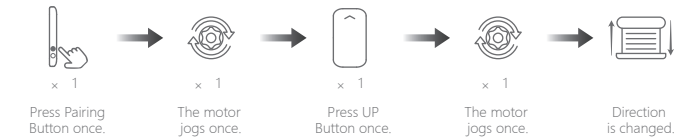
Option A: Button programming



Option B: Copy programming

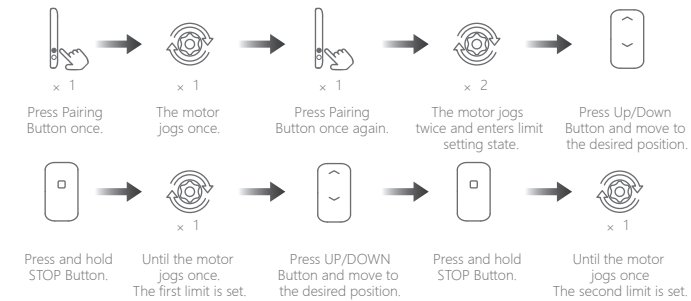


Change Direction



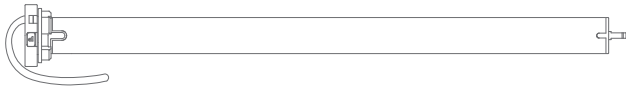
Set the First and Second Limits

Before the limit position is set, the motor is in the jogging state. When the first and second limit positions are set, the motor turns to the interlocking state. After the limit has been set, short press UP/DOWN Button, and the motor will run up/down continuously.



25/28 Tubular Motor and Finished Product Installation (TE)

Instruction Manual



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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Press Pairing Button once. x 1

The motor jogs once. x 1

Press Pairing Button once again. x 1

The motor jogs twice and enters limit setting state. x 2

Press UP/DOWN Button and move to the desired position.

Long press STOP Button.

Until the motor jogs once. The third limit is set. x 1

Delete All Limits

 x 1
 Press Pairing Button once.

 x 1
 The motor jogs once.

 x 1
 Press STOP Button once.

 x 2
 The motor jogs twice.
 Delete all limits.

Adjustable Speed

Simultaneously press UP Button and STOP Button once.

Motor jogs once represents the motor speed is at the first level.

Motor jogs twice represents the motor speed is at the second level.

Motor jogs three times represents the motor speed is at the third level, and the speed reaches the minimum.

Delete the Currently Operating Remote/Channel

Diagram illustrating the pairing process steps:

- Press Pairing Button once.
- The motor jogs once.
- Press DOWN Button once.
- The motor jogs once. Delete the current operating remote/channel.

Restore Factory Settings

Option A

Press and hold the motor Head Button.

Until the motor joas twice.

Factory settings are restored.

Option B

Long press Pairing Button.

The motor jogs once.

Press and hold Pairing Button.

Until the motor jogs twice.
Factory settings restored successfully.

Installation Method

Diagram illustrating the components of a clasp assembly:

- Crown**: The top part of the clasp mechanism.
- Driving Adaptor**: The component that connects the clasp to the driving mechanism.
- Clasp Spring**: The spring that provides tension to the clasp.

Attention

- 1) Improper installation may result in serious personal injury. Please strictly follow all instructions.
- 2) Please place the motor and remotes out of the reach of children to avoid accidents caused by improper operations.
- 3) Before installing the motor, please make sure to remove all extraneous power cables.
- 4) During the setting process, it may fail because of signal interference. Please reset once.
- 5) The remote button time should keep short, otherwise it will affect the battery life; The button time should be about 0.5s, and the interval remote between each button is about 1s. When the battery power is too low, the transmitter does not work. The battery needs to be replaced.
- 6) Please operate strictly in accordance with the motor function manual. If there are any unfinished matters, please contact with our company.

Simplified EU Declaration Of Conformity

- 1) The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:
Hereby, Zhejiang General Light Curtain Co., Ltd declares that the radio equipment type tubular motor is in compliance with Directive 2014/53/EU.
- 2) The full text of the EU declaration of conformity is available at the following internet address:
<https://www.poyalttech.com/eu-declaration-of-conformity>

Importer Company Name: XXXXXX
 Importer Company Address: XXXXXXXXXX
 Manufacturer Company Name: Zhejiang General Light Curtain Co.,LTD.
 Manufacturer Company Address: Xin Tang Tou Village, Xin Jie Town, Xiao Shan District, Hang Zhou City,
 Zhe Jiang Province, China

Warranty Card

User Name	
Contact Number	
Postal Address	
Product Name	
Model	
Purchase Date	

The following situations are out of free warranty:

1. Faults and damages caused by human factors, including failure to use according to the instructions or caused by the environment not in accordance with the instructions.
2. Without the authorization, the user is not allowed to disassemble the motor. Otherwise it will not be covered by the warranty.
3. Damage caused by other force majeure (such as flood, lightning strike, earthquake).
4. Failure to show valid shopping vouchers and warranty card, etc.
5. Products that do not belong to our company (such as counterfeit products).
6. Normal use, wear, tear and dipping.