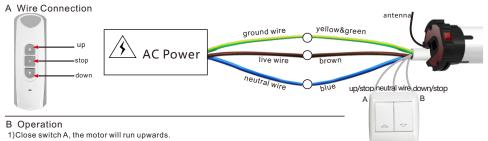
# **ER Motor Instruction**



2)Close switch A again or close switch B, the motor will stop running.

3)Close switch B, the motor will run downwards.

Note: Single-control switch is only compatible with 5-core wires ER tubular motor, dual-control switch is only compatible with 6-core wires ER tubular motor

#### /!\ Announcement

- > Setting may fail due to the interference of signal. If in this case, please reset,
- > The emitter RE101 is taken as an example in this instruction. The receiver is compatible with several other rolling code emitters.
- > Please do not press buttons for too long in case life span of battery declines. The button press should be about 0.5s with 1S interval. If the battery is in
- low power, please replace battery.
- > The control unit is of high voltage. Please do not place it in humid atmosphere.
- > Children should be supervised to ensure that they do not play with the appliance.
- ➤ Ambient temperature:-10°C~+55°C.
- > All products are as per material subjects if there is change in appearance, color, function etc. The information is subject to changes without prior notice.

### **ER Motor Instruction**

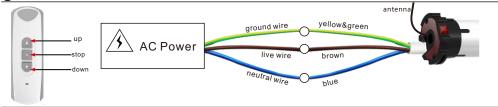
### 1 Technique Specifications

Protection Index: Ip44	
►Loaded Power ≤ 400W	

> The motor can be compatible with 15 emitters at most

> The motor will cut off the power after working for 4 mins continuously

#### **2** Wire Connection



#### Code Learning



2) Press UP and DOWN 1) Power on, the motor will vibrate. buttons simultaneously. 3)Press emitter's STOP button once 4) You can control the motor within 10S, the motor will vibrate. by the emitter.

4) You can control the motor

by the emitter

Note: a) Way A is only for the tubular motor which didn't learn any emitter's code b) If the motor has already learned emitter's code, way A is invalid for this motor, but you can cut the electricity and then power on the motor three times continuously, and make sure the motor vibrate each time, then way A is valid for this motor,



1)Press motor head's button for 1S 3)Press emitter's STOP button once 2) Press UP and DOWN till the motor vibrates with 10S, the motor will vibrate buttons simultaneously.

Note: After code learning, you can use the emitter to control the motor to run up, down and stop.

4 Copy X R в в Δ 1) Press A emitter's UP 2)Press A emitter's STOP 3) Press B emitter's UP 4) Press B emitter's STOP 5) You can control the motor by B emitter.

button eight times within and DOWN buttons 10S, the motor will vibrate. simultaneously

and DOWN buttons button once within 10S, simultaneously the motor will vibrate.

Note: Emitter B can control the tubular motor after it learns code from emitter A

**5** Code Deleting A:Delet the emitter you are operating 1 X 1) Press UP and DOWN 2)Press emitter's STOP button 3)Press emitter's UP button once 4)This emitter you are operating

**ER Motor Instruction** 

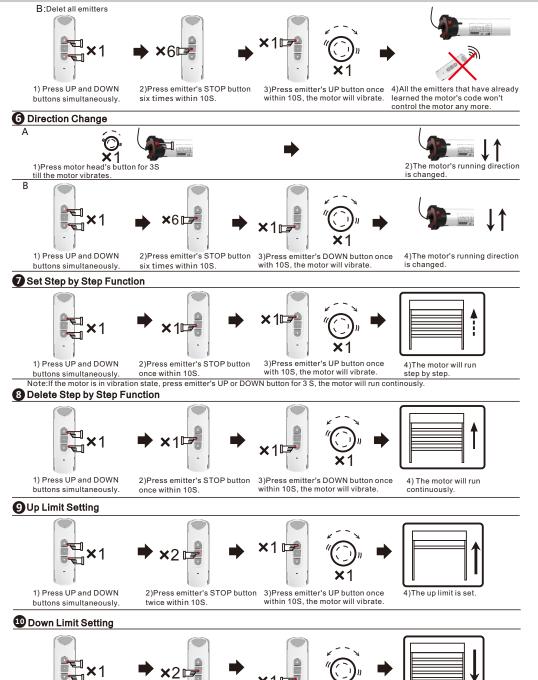
ER Motor Instruction

buttons simultaneously.

seven times within 10S

within 10S, the motor will vibrate. now won't control the motor again

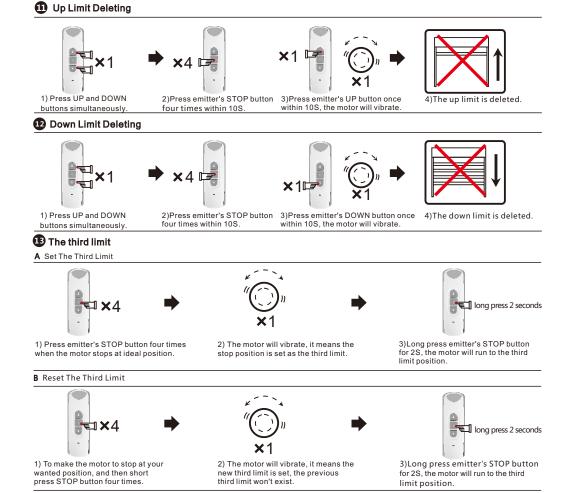




2)Press emitter's STOP button 3)Press emitter's DOWN button once 4)The down limit is set.

within 10S, the motor will vibrate.

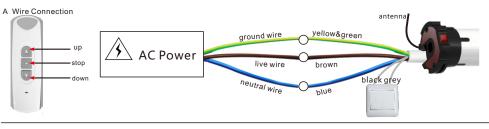
# **ER Motor Instruction**



Note: 1)The third limit is also named as the intermediate limit, it is available at any position between up and down limit. 2)The third limit will be deleted automatically if the up/down limit is deleted.

### Optional Function: working with manual switch

1)Single-Control Switch(be compatible with 5-core wires ER tubular motor)



B Operation The tubular motor will run Up - Stop- Down - Stop cycle when the switch is pressed each time.

2)Dual-Control Switch(be compatible with 6-core wires ER tubular motor)

ER Motor Instruction

1) Press UP and DOWN

twice within 10S

buttons simultaneously

ER Motor Instruction