A Matchable R Tubular Motor Set up

⚠️ The light will extinguish 30s later and then enter into power saving mode

⚠️ Delet all the datas of the motor and the new emitter has been programmed.

⚠️ Press any button for 4s until the green light be normally on before programming. When power is low then the red light will be normally on.

Sound from motor

Hear di di...

ok

Switch on | Hear long sound | continue to press PROG two times | press MODE button one time

Set up is ok
The up limit button control the motor clockwise

A Matchable DC227/DC228 Tubular Motor Set up

⚠️ The interval of different button must within 10 seconds for all setting, otherwise the system will restore the original state

⚠️ One receiver store 20 emitters channels at most, and one channel of emitter can control 20 receivers at most.

⚠️ Press any button for 4s until the green light be normally on before programming. When power is low then the red light will be normally on.

ok
Setting is ok

Switch on | Press the receiver Programming key | See indicator flashing | Press the receiver the STOP button | See the receiver indicator long flashing | Press MODE button one time | See indicator flashing and extinguished

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A Matchable DC136 Tubular Motor Set up

⚠️ The interval of different button must within 10 seconds for all setting, otherwise the system will restore the original state.

⚠️ One receiver store 20 emitters channels at most, and one channel of emitter can control 20 receivers at most.

ok
Setting is OK

switch on | Press the receiver programming key | See green indicator flashing | Press the STOP button of receiver | See the receiver green indicator long flashing | Press MODE button one time | See green indicator flashing and extinguished

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A Illumination sensitive set up and Sensor function description

⚠️ when turns dark,illumination becomes weaker, 18-25min later,Shutter moves upwards, curtain is openned, the sensor will detect the illumination

the indicator lighten up | the indicator lighten up | the indicator flashes | The lamp

Adjust potentiometer to the right position (the higher the sensitive level is,the weaker the illumination is) | press the mode button until the indicator flash(at least 4s) Shutter moves uowards,then stops | Motor moves downwards under strong illumination the current illumination is recorded | 30s later, enter the illumination detecting status | successful set up, once the illumination is above settings for 3-5min,the Shutter move downwards(when the curtain covers sensor,the detected illumination doesn't reach the settings, Shutter moves upwards and stops above the sensor eventually)

433MHz CE All controls support 433MHz

Control System

DC539 Solar power sensor emitter
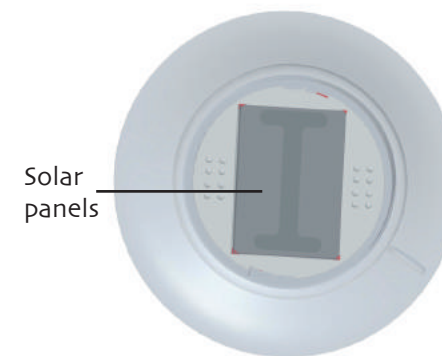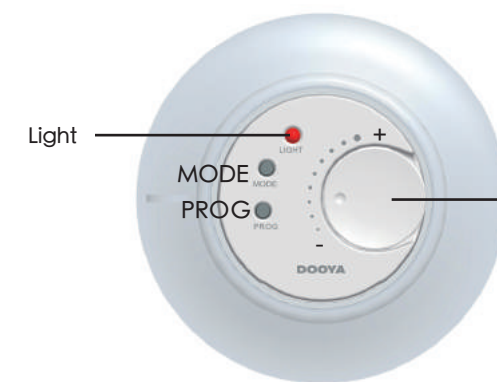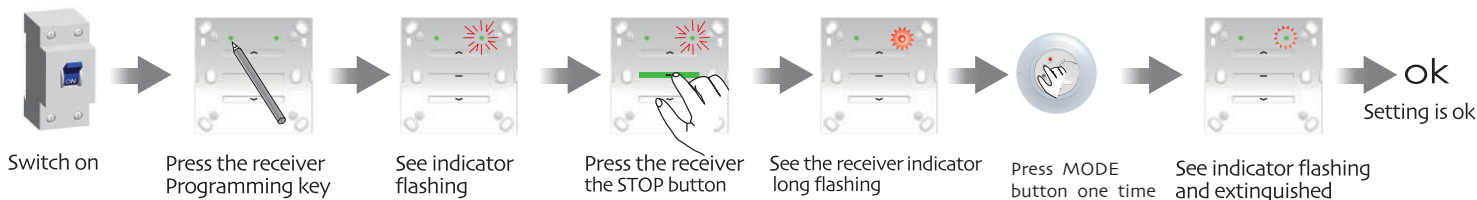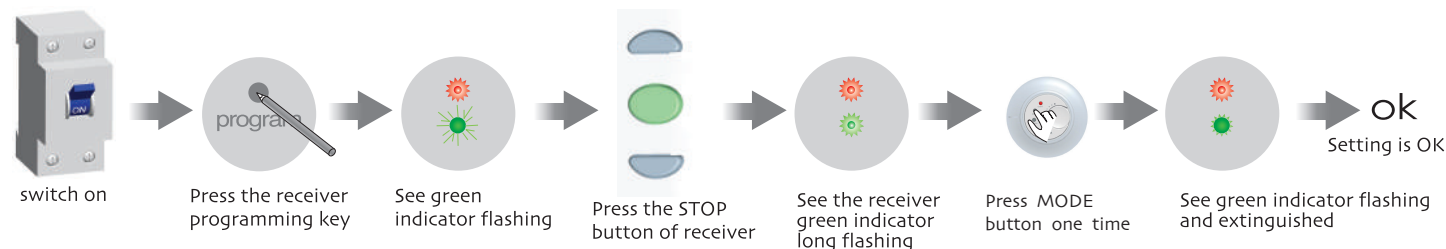## Specification

Version No : A/01

T Type Specification

Mode is equal as the Up button of the emitter
PROG is equal as the Setting button of the emitter

Solar panels

Light

MODE
PROG
DOOYA

Power regulator
(Be used to adjust the light class)

DC539 | DC539back

T Technical Support

- Emission Frequency: 433.92MHz ± 100KHz
- Emission Power: 10 milliwatt
- Work temperature: 0℃-50℃
- working current: less than 12MA
- The light level of strength: 15klux~90klux
- Power: solar panel,Ffarad

- DC539 solar powered emitter,solar-powered,control the curtain move to the right position according to the set illumination intensity.
- Charged by solar energy
  Control the motor to move according to the sunlight intensity. You can set sunlight sensitivity. When the motors stop working it will enter into saving power mode automatically
- Notice: transmitter Do not exposed to moisture and strike, so as not to affect life. When you use transmitter, if found emission distance obviously short or less sensitive, please change another same new battery. Please have batteries for recycling.

A Charging instruction

charge :charge with solar power,it takes 30 minutes to be full charged,the time will differ with different luminous intensity,can stand by for 8-10 hours,must be full charged before setting

press any key | the indicator lighten up (Said electric)