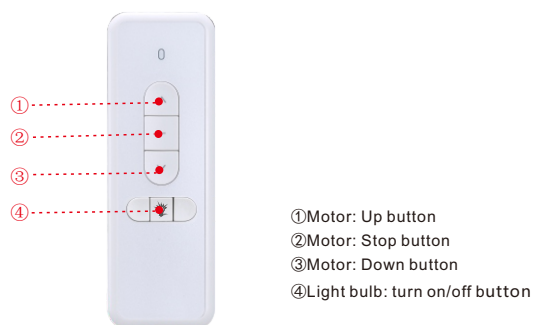


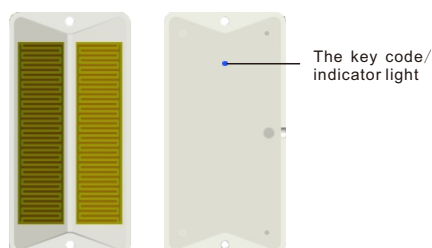
Operating Instructions for Remote Control and rain sensor



HC-PM03\D-T1
Remote control

1. Function and Features

- ✘ 86mm*86mm, in accordance with international installation standard;
- ✘ The electric structure is partial conformity with the standard fire protection requirement of the electrician;
- ✘ Industrial grade microcomputer chip is used to improve product quality and reliability greatly;
- ✘ Use shock-proof current relay;
- ✘ Components using precision SMT industry, surface moisture-proof treatment;
- ✘ Power supply has safety protection, power supply time is 5 minutes;
- ✘ It is used with various emitters and tubular motors.



HC-PR04
Rain sensor

1. Function and Features

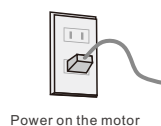
- Exquisite appearance design
- Anti - ultraviolet radiation shell, suitable for outdoor use
- The rain-sensitive surface is designed at 45 degrees to facilitate the induction plate to keep dry
- The induction plate adopts gold sinking process and has strong oxidation resistance
- Sensitive to rain
- Two installation methods, free choice

2. Product Parameters

Product name	Remote control with light control
Product model	HC-PM03\D-T1
Receiving/transmitting frequency	433.92MHz
Working temperature	-20°C~+85°C
Receiving sensitivity	-110dBm
Allowed number of transmitters	≤8pcs

Product name	Rain sensor
Product model	HC-PR04
Receiving/transmitting frequency	433.92MHz
Working voltage	DC5V-24V
Working temperature	-20°C~+85°C

3. Operating Instruction



Power on the motor



Open the back cover of the remote control and press and hold the code key for more than 5 seconds with a fine needle.



When the motor keeps beeping "dididi"

Enter the state of
learning code



Press and hold the code key for rain sensor more than 3 seconds with a fine needle. Learning code is successful.

