

Additional Function

Programming the first transmitter

The first method

Connecting with the "set button(P1)" is just like reconnecting or dropping the electric power for the receiver once, and it also can be used to reset the code of the receiver

The interval of each button must within 6 seconds of re-setting, otherwise the system will restore the original state.

the interval of re-switch on must over 10 seconds
T>10s

the interval of re-switch on must less 10 seconds
T<10s

Switch off

Switch on

Press the P2 button for twice continuously

press the UP button

ok

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

Additional Function

Direction converse

Switch on

continue pressing "set button(P1)" of the receiver for 5 seconds

press the DOWN button

ok

The down limit button control the motor clockwise

Additional Function

Add Emitter

Switch on

continue to press "a" emitter's setting button two time

press "b" emitter's setting button one time

ok

Emitter adding is ok

Additional Function

Dot-move setting

Switch on

press setting button one time (P2)

press UP button one time

press setting button one time (P2)

Hear di di...

ok

Dot-move setting is ok

Once press the up or limit button, the motor will go upwards or downwards 1/36 circle

repeat setting, function is cancelled

Additional Function

Cancel Emitter

Switch on

press setting button one time (P2)

press STOP button one time

press setting button one time (P2)

Hear di di...

ok

cancel emitter is ok

canceling emitter is that remove all the emitter memory of DC266 / DC278

All controls support 433MHz & 868MHz
All controls support 230V/50Hz & 120V/60Hz

DC266 DC278 Control System Specification

Version NO. : A/01

Technical Support

- One channel of emitter can control 20 receivers at most at the same time.
- one DC266 / DC278 receiver maximum can store 20 channels, over 20 channels, if still need add new channels, it will be repeating covered in turn from the second channel.

In the Process of set up emitter and DC266 / DC278 receiver, After the success of each set, tubular motor beep several times, then tubular motor move clockwise and counterclockwise one time as remind

Receiver in the mode of dot function, press up key and down key within 2 seconds, emitter control motor working in dot function; if continuous press more than 2 seconds motor will last working.

Group control channel match code is unworkable.

Control Range

	L1 Open	L2 Partition	Emission frequency
230V/50Hz	200m	35m	433.92MHz
120V/60Hz	200m	35m	

Matchable emitter

PC14, DC48, DC49, DC44, DC61 press up and stop button at the same time that means P2 button.

single channel emitter DC90

5-channel emitter DC92

15-channel emitter DC94

miniaturised portable emitter DC14

miniaturised portable emitter DC44

miniaturised portable emitter DC61

miniaturised portable emitter DC115

single channel timer emitter DC112

15-channel timer emitter DC137

15-channel timer emitter DC170

single channel timer emitter DC111

Portable single wall-mounted emitter DC48

Portable double wall-mounted emitter DC49

Wind-sun sensor DC83

Matchable tubular motor

DM35S

DM45S

DC266

DC278

Circuit installation

(the connecting way of DC278 is same to DC266)

Motor

DC266

set button(P1)

power: 230V/50Hz 120V/60Hz

Blue = Neutral

Black = Direction 1

Brown = Direction 2

Green / Yellow = Earth

White = Neutral

Red = Direction 1

Black = Direction 2

Green = Earth

The best installation distance

- The shortest distance between receiver and ground $\geq 1.5m$
- The shortest distance between receiver and roof $\geq 0.3m$
- The shortest distance between receiver and receiver $\geq 0.2m$