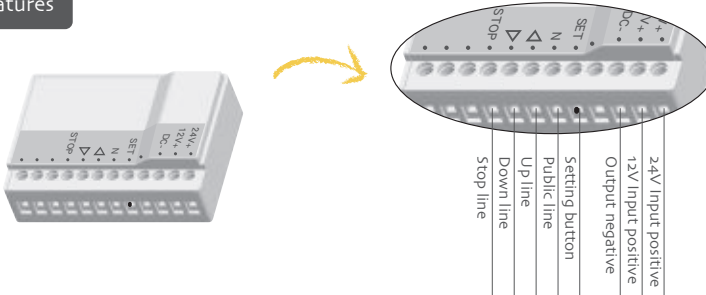


DD1149H

Emitter Instruction

Version: A/02

Product Features



Technical specification

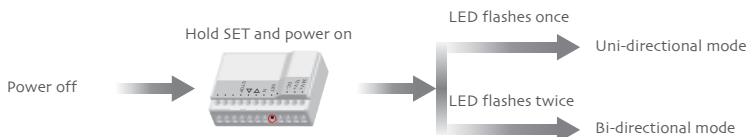
Voltage: DC 12V / 24V	Radio frequency: 433.925MHz	Working temperature: -10°C~50°C
Quiescent current: <2uA	Working current: <25mA	Radio range: 150 meters outdoor, 35 meters indoor

Warning

- 1, Emitter couldn't expose to moisture or be striked heavily, or else the emitter life will be affected;
- 2, Under uni-directional mode, if you press any button more than 20S, while under bi-directional mode, you press any button 5S, the emitter will stop sending radio signals.

Uni-directional / Bi-directional Mode Switch

Note: The factory default mode is Bi-directional mode, repeat the same operation to switch the mode circularly.



Combination Button Lock / Unlock Operation

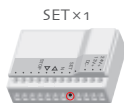
Note: 1, The factory default is unlock status, repeat same operation to switch status circularly. 2, When the combination buttons are locked, if you press the combination buttons, the emitter won't send any signal and LED won't flash. 3, Only the transmitting code will be affected if the combination buttons are locked.

Press and hold STOP
button (N+STOP)
more than 15s



LED always
on

T_≤10s



SET x 1

LED flashes
slowly 3 times

LED flashes
quickly 10 times

Lock status

Unlock status

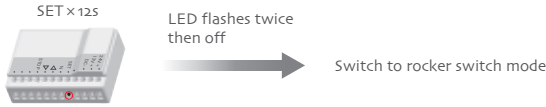
External Switch Mode

Note: The operation can be under any mode. If under rocker switch mode or dual pushbutton switch mode, only pairing emitter works.

1, Electronic switch mode



2, Mechanical switch mode

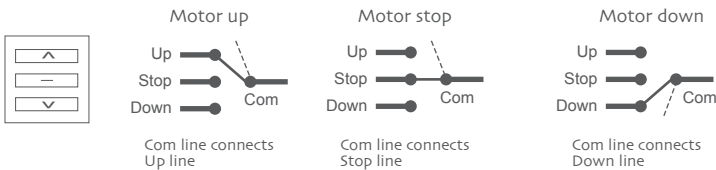


3, Dual pushbutton switch mode

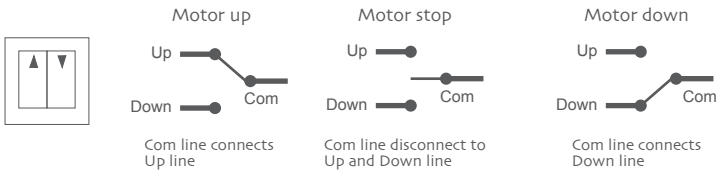


External Switch Schematic Program

1, Electronic switch mode



2, Mechanical switch mode



3, Dual pushbutton switch mode

