

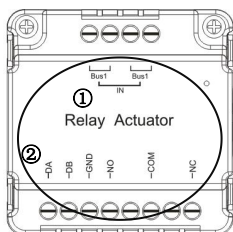


Brief Introduction

This product is relay actuator control module, which can be used with the outdoor station for unlocking secondary door.

If this module is set same address as outdoor station, the indoor monitor can unlock secondary door while monitoring, calling and speaking to the outdoor station.

Interface Instruction



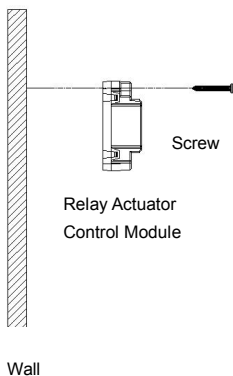
①

Bus1: Bus Interface.

②

DA、DB、GND: RS 485 interface;
NO、COM、NC: normally open pin /
common pin / normally closed pin.

Installation Steps



Dimension(L×W×D): 55×55×24 mm

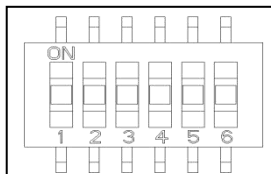
Step 1: Drill holes into the wall according to the two location holes on the module;

Step 2: Align the two location holes of the module with the holes drilled in step 1;

Step 3: Tighten the screws and fasten the module on the wall.

ADD Setting

There is a 6-digit dialer at the back of the module, 1 is high bit, 6 is low bit, the range of address is 1-63(Binary addressing).



ON:1
OFF:0

The method of setting address is as below:

NO.1	NO.2	NO.3	NO.4	NO.5	NO.6	ADD
0	0	0	0	0	1	1
0	0	0	0	1	0	2
0	0	0	0	1	1	3
0	0	0	1	0	0	4
0	0	0	1	0	1	5
0	0	0	1	1	0	6
0	0	0	1	1	1	7
0	0	1	0	0	0	8
⋮						
1	1	1	0	0	0	56
1	1	1	0	0	1	57
1	1	1	0	1	0	58
1	1	1	0	1	1	59
1	1	1	1	0	0	60
1	1	1	1	0	1	61
1	1	1	1	1	0	62
1	1	1	1	1	1	63