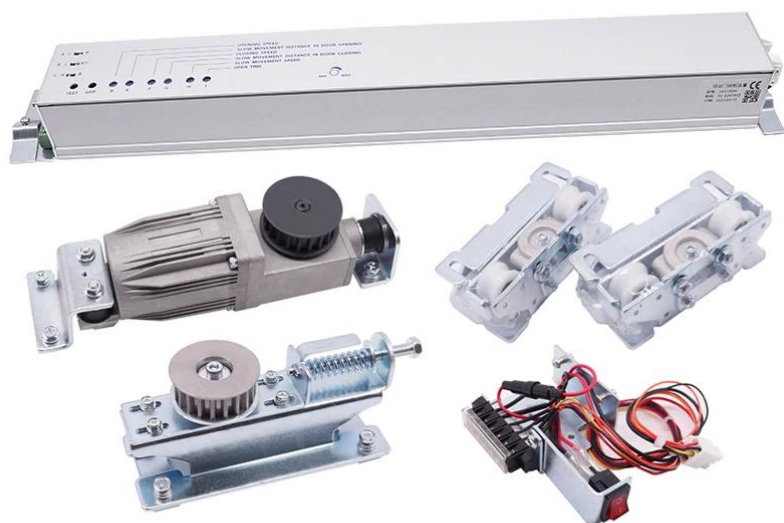


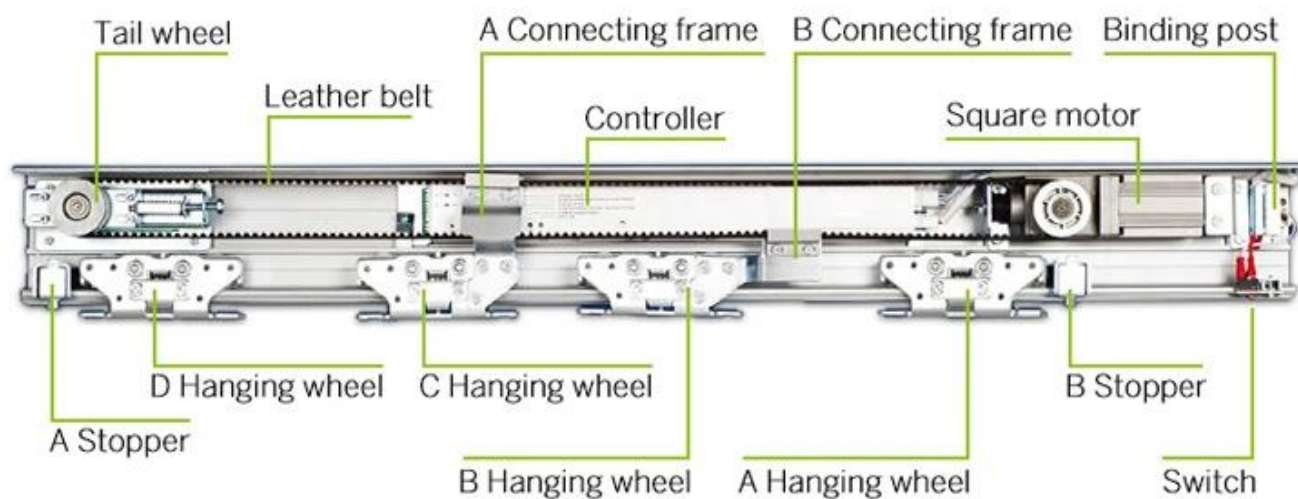


DC;  
  
 300kg

5/5

# Automatic Sliding Door Operator

Aluminum shell / Security anti-leakage switch



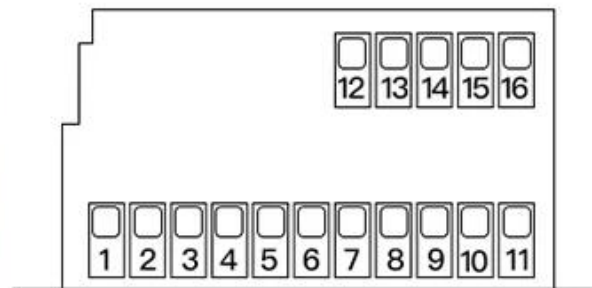
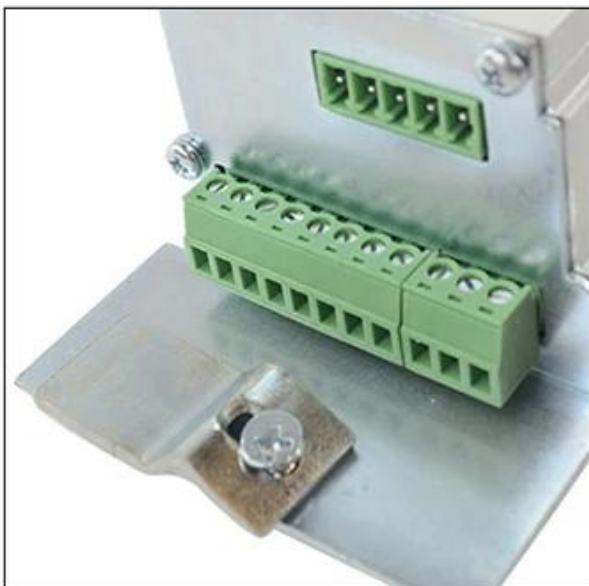
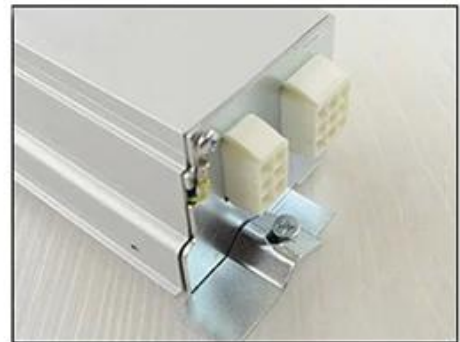
# Controller



A: Direction Control  
B: Channel Adjustment

D: Opening Speed  
E: Slow Movement Distance  
in Door Opening  
F: Closing Speed

G: Slow Movement Distance  
in Door Closing  
H: Slow Movement Speed  
I: Open Time



1. Safety beam  
2. Access Control Signal Input  
3. Interlock Input  
4. Common Line

5. Interlock Output  
6. Common Line  
7. 0V  
8. 12V Output

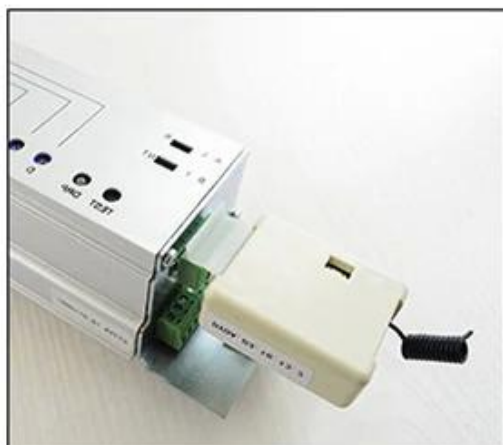
9. 0V  
10. 24V Back Up Power Supply  
11. +12V Lock Output  
12~16: Remote Controller Interface

# Electric motor

Square motor



# Remote Controller



A: NC  
B: NO  
C: Half Open .  
D: Normal

| Specification       | Series                      |               |
|---------------------|-----------------------------|---------------|
| Door-leaf Type      | Single-leaf                 | Double-leaf   |
| Door-leaf Weight    | Max. 150Kg                  | Max. 150Kg*2  |
| Door-leaf Width     | DW=750-1600mm               | DW=650-1250mm |
| Total Width         | W=1500-3200mm               | W=2600-5000mm |
| Mounting Type       | Surface Mounting            |               |
| Power               | AC90~240V, 50HZ             |               |
| Opening Speed       | 15~46cm/s (adjustable)      |               |
| Closing Speed       | 13~46cm/s (adjustable)      |               |
| Hold-Open Time      | 0~8S (adjustable)           |               |
| Manual Push Force   | <40N                        | <50N          |
| Motor               | DC24V Brushless Servo Motor |               |
| Ambient Temperature | -20°C~50°C                  |               |
| Weight              | 10.58kg                     |               |

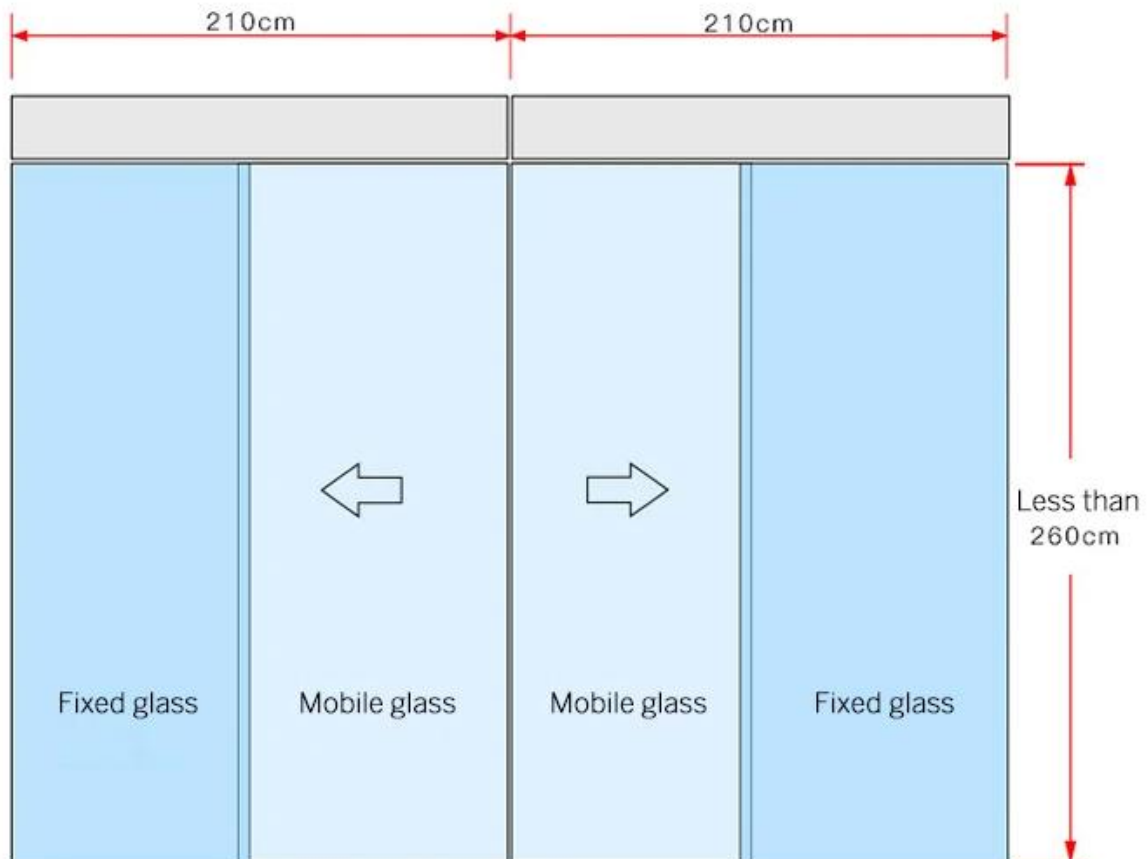
# Microwave detector

24.125GHZ microwave sensor module



## Installation door size

General door is divided into single open and double open



# Installing

Fix slide way with DH+55mm height above the ground

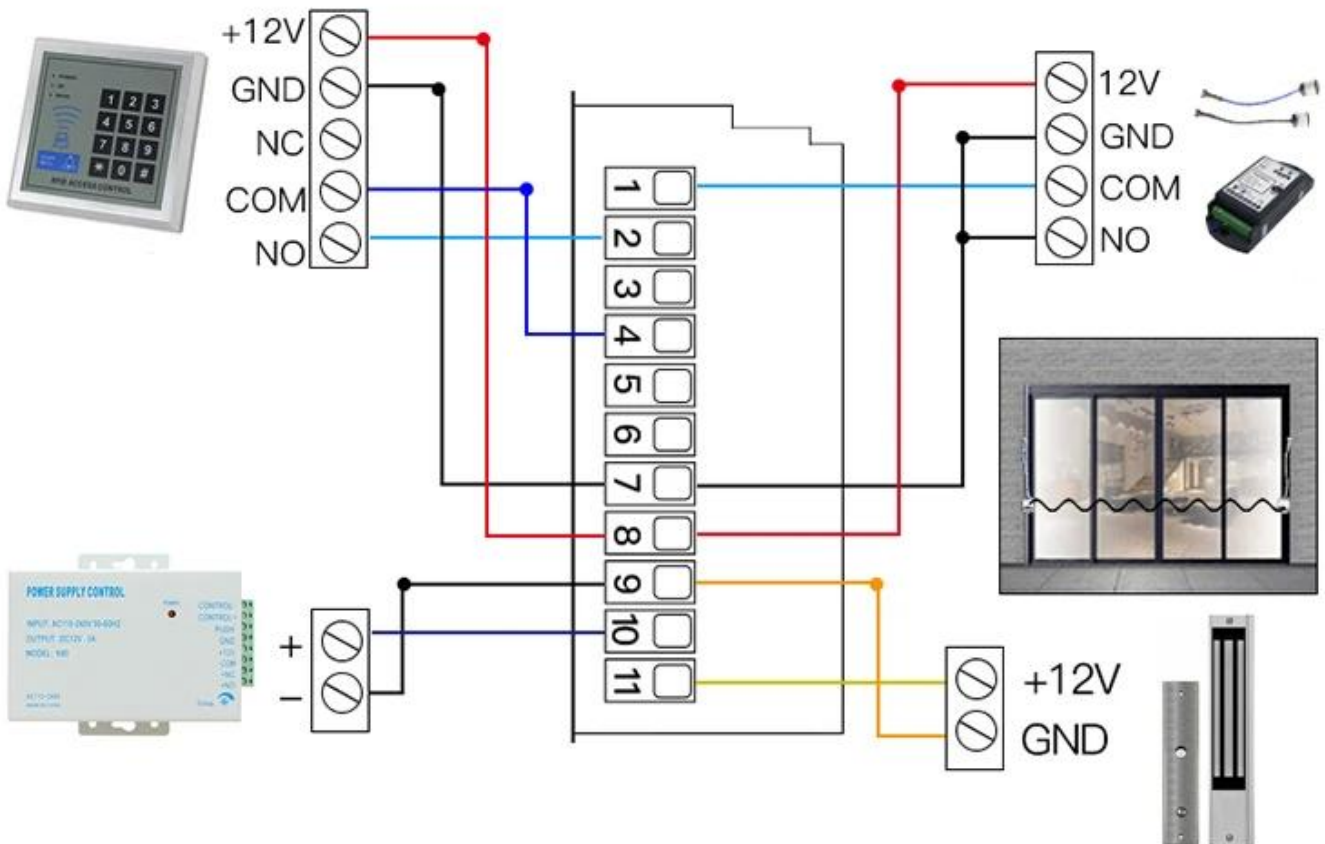
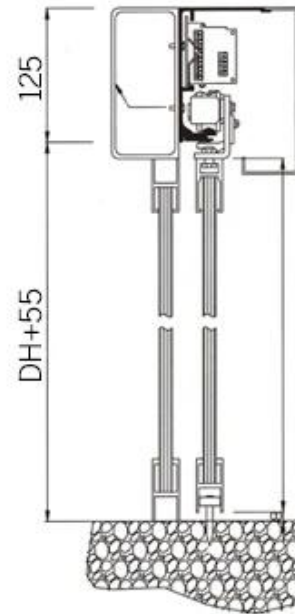
1. Drill holes on slide way and steel structure or wall.
2. Use spirit level to test both ends of slide way.
3. Use two screws to fix two ends of slide way on steel structure or wall temporarily.
4. Revise the level again, then use screw to fix slide way on steel structure or wall finally.

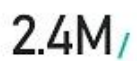
Note:

Must keep slide way horizontal.

DH means the height of swing door-leaf

The height above the slide way is more than 50mm





## You May Need

### Complete Door Access Control Solution Provider



**RFID Card**



**RFID Key fob**



**RFID Wristband**



**RFID Reader**



**Long Distance  
UHF Reader**



**Access Control  
Reader**

## WHY CHOOSE US?

- **Long History & High Reputation**

Founded in 1999. Great Creativity Group dedicates in R&D, producing and sale of RFID products and Plastic Card. We own 12,000 square meters factory, 3000 square meters office and 8 branches so far.

- **Advanced Equipments & Ultimate Production Ability**

2 Modern high standard production lines with monthly output 30,000,000pcs cards.  
Brand-new CTP machines and Germany Heidelberg offset printing machines.  
10 sets of compounding machines.

- **Self R&D Customization**

Our company offering management application project, equipment application, scheme and personalized RFID end product.

- **Strict Quality Control**

Strict QC System from raw material to finished products.  
We have passed certified ISO9001, SGS, ROHS, EN-71, BV etc.  
We promise all products will be examined strictly and  
we ensure that the products we deliver to you with top quality.

## Honers & Certificates

