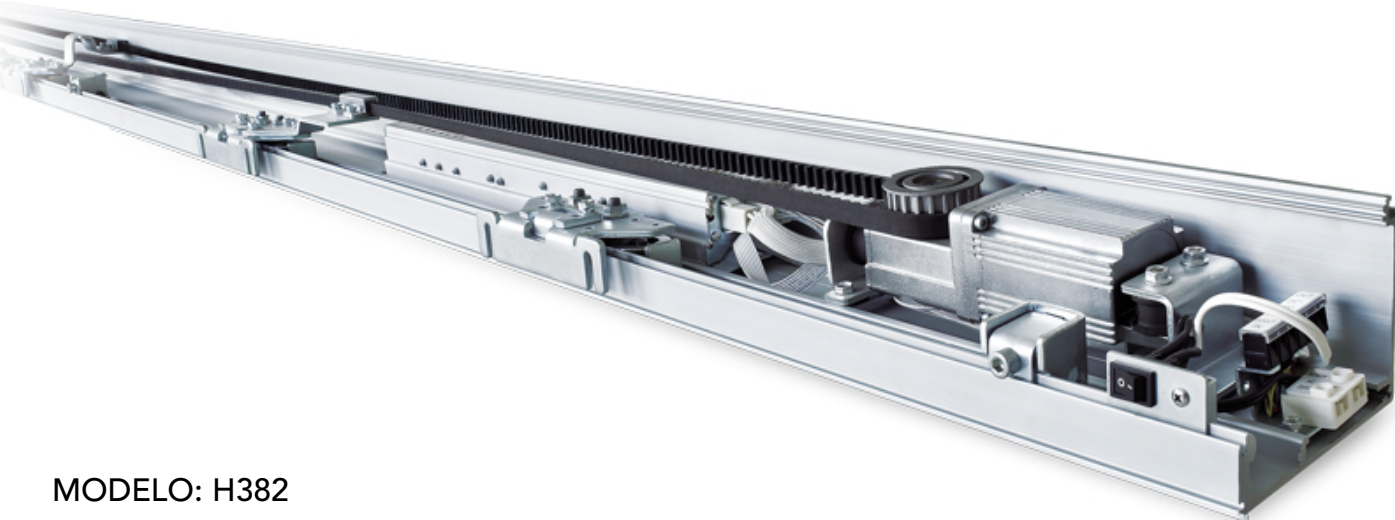




MODELO: H382



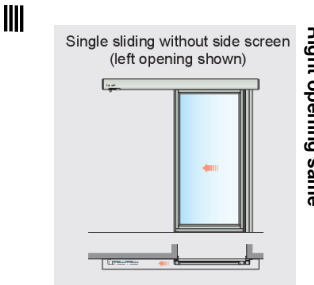
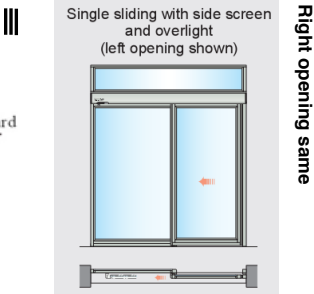
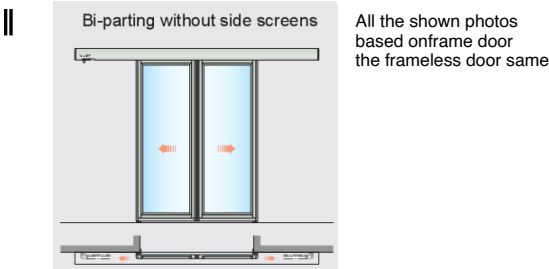
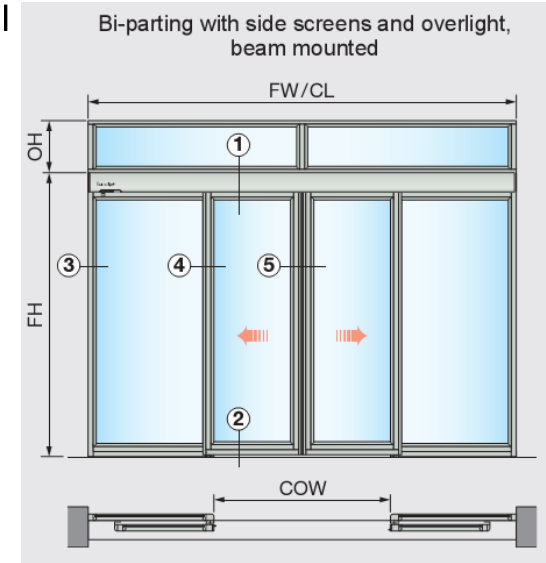
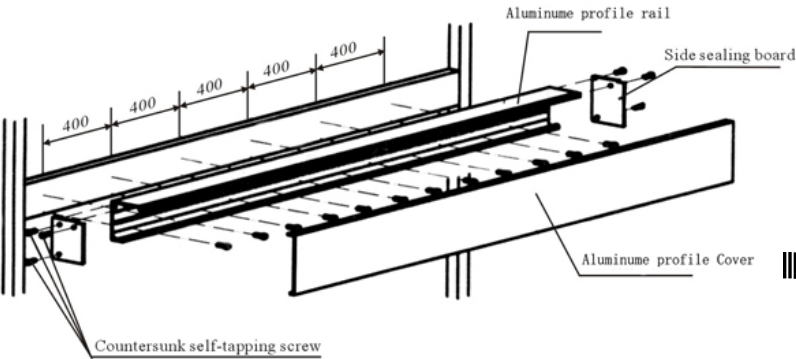
Features

- ☐ fast and easy installation
- ☐ providing independent adjustment of force and speed
- ☐ electronic board with 32-bit microprocessor
- ☐ two trolleys per leaf with large diameter wheels
- ☐ Adjustable opening and closing speeds.
- ☐ Nylon reinforced belt for quiet smooth operation.
- ☐ Brushless no-maintenance DC gear motor.
- ☐ door weight: 150kgs/per door max
- ☐ door width=700-1300mm
- ☐ opening speed: 15-50cm/s
- ☐ closing speed: 15-50cm/s
- ☐ Selectable reduced door opening width.

HS: 85371019

Installation configuration

Technical data			
power beam specifications	Without subsidiary light sensor	12010	12020
	With subsidiary light sensor	12011	12021
Gate sliding modes		Single-opening	Double-leaf
Gate leaf weight		≤1*120kg	≤2*120kg
Gate leaf width		700-1300mm	600-1250mm
Opening speed		180-480mm / s(Adjustable)	180-480mm / s(Adjustable)
Closing speed		120-420mm / s(Adjustable)	120-420mm / s(Adjustable)
Manual opening/ closing when power-off		≤40N	≤45N
Control modes		Micro-computer processing controller	
Installation		Surface installation	
Motor		24V55W Brushless DC motor	
Semi-opening function		Semi-opening connector required	
Opening time of the gate		0-8 second(Adjustable)	
Impact function		Rebounding upon impact	
Voltage		AC200-AC250V 50Hz-60Hz	
Operating Temperature		-20°C~+50°C	



Spare Parts

Single movable wing

Glass Single sliding

mm	FHmin	FHmax	FWmin	FWmax
6	1900	3000	900	1500
8	1900	3000	900	1500
22	1900	3000	900	1500
40	1900	3000	900	1500

Single sliding
with side screen wall mounted

FHmin	FHmax	FWmin	FWmax
1900	3000	2000	3000
1900	3000	2000	3000
1900	3000	2000	3000
1900	3000	2000	3000

Single sliding
with side screen beam mounted

FHmin	FHmax	FWmin	FWmax
2050	3150	2000	3000
2050	3150	2000	3000
2050	3150	2000	3000
2050	3150	2000	3000

Double movable wings

Glass Bi-parting

mm	FHmin	FHmax	FWmin	FWmax
6	1900	3000	900	3000
8	1900	3000	900	2850
22	1900	3000	900	2000
40	1900	3000	900	1550

Bi-parting
with side screens wall mounted

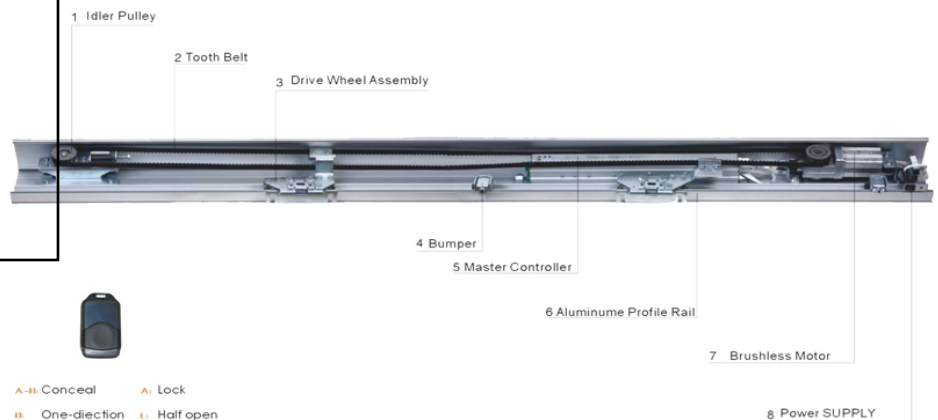
FHmin	FHmax	FWmin	FWmax
1900	3000	2000	6000
1900	3000	2000	6000
1900	3000	2000	4300
1900	3000	2000	3400

Bi-parting
with side screens beam mounted

FHmin	FHmax	FWmin	FWmax
2050	3150	2000	6000
2050	3150	2000	6000
2050	3150	2000	4300
2050	3150	2000	3400

Standard Configuration

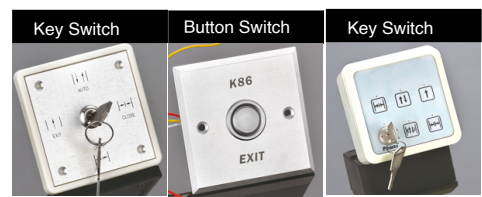
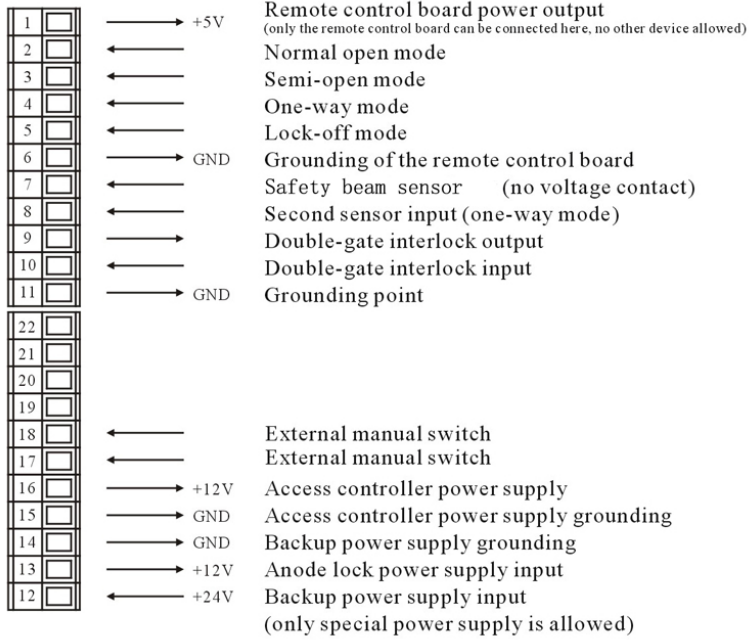
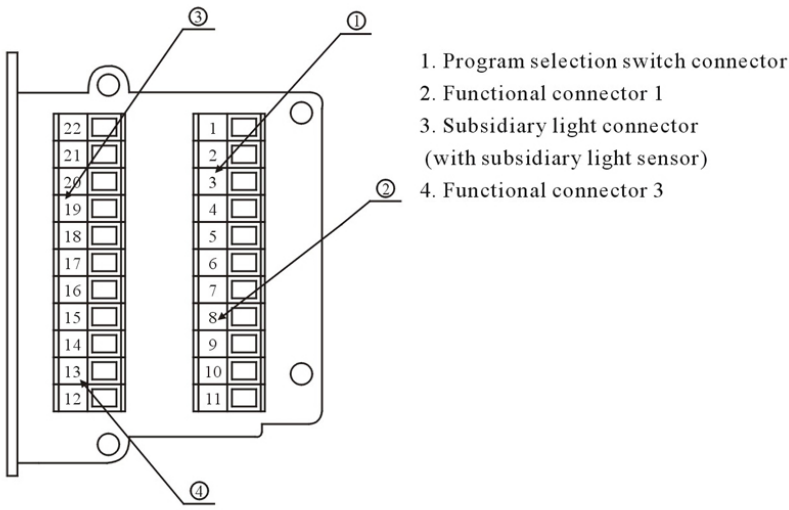
- 1 Motor Device
- 2 Tension Pulley Device
- 3 Hanger Device
- 4 Belf Fixing Device
- 5 Bel(6-9m)
- 6 Retainer Device
- 7 Control Mechanism
- 8 Conecting Terminal
- 9 Cable Clip
- 10 Hanger Bolt(HexagnalHeadBolt(M8X30))
- 11 Instalation Bolts for the Belfting
- 12 Aluminum Profile Rail
- 13 Remote Control



A-H Conceal A Lock
B One-diection C Half open
D Open

11.10.2006
Date of issue

Optional Parts



can accept many access control system radar motion sensor, push button, selector switch safety sensors for protecting person of closing and opening, and etc

Aluminum Profile Cover

