



Materials :

- Housing : Made in metal sheet and painted with 20/IO, or in stainless steel AISI 304 or AISI 316 (option)
- Barrier swings-plating plate, tough-ened glass, stainless steel frame, Tampered Glass
- Built-in Multi sensor for Detecting people/ object presence through passageway, tailgating and obstruction during open/close

Operating Modes :

- Single passage in the set direction
- Bi-directional access line
- Compatible with offered Access Control System's (RFID Mini reader and controller)
- Always free or locked, Accessories Emergency Push Button
- Motorized - Auto unlock when Power Off (Fail-Safe)
- CE Approved

Specification

Dimension excluding bars	1500mm x 200mm x 980mm
Thickness	1.4mm - 2.0mm
Unlock time	0.2s
Pass rate	45 person / min
Pass width	600 / 1100mm for wheel chair lane
Input	100V~240V
Frequency	50~60Hz
Opr. Voltage / Max. Power	24v / 35w
Working temperature	-25°C ~ +70°C
Noise Level	50dB
Input dry contact	12v dry contact
Nett weight	60Kg
Environment	Indoor
Testing	6 million no fault

