



SB343

➔ Swing Barrier - SB343

Passage width (Max) : $\leq 960\text{mm}$
Throughput rate : 35 P/M
Power Supply : 100V ~ 240V AC
Operational Voltage : 24V DC
Max Power consumption : 35W
Frequency : 50Hz ~ 60Hz
Protection Level (IP) : ≥ 44
Working Temperature : $-25^{\circ} \sim +70^{\circ}$
Electro-magnetic Drive : DC
Dimension excluding bars : 1200 X 280 X 980
New weight (Including Bars) : 75Kg

Feature :

- ▶ Use IC cards, ID cards, bar code or magnetic cards as automatic identification system
- ▶ Display has been in use for statistics and numbers
- ▶ With voice and strobe light alerts
- ▶ A combination of infrared sensors and police anti-illegal entry into pedestrian access
- ▶ Double anti-clipping function, photocell anti-clipping and mechanical anti-clipping
- ▶ The barrier can be set to delay closing in 1 ~ 60s after a valid card reading
- ▶ Single passage in the set direction
- ▶ Bi-directional single passage
- ▶ Free passage in the direction
- ▶ Always free or locked