



Swing Barrier

SB-Q-3200

Specification

Passage width (max) : 600 mm
Throughput rate : 40 p/m
Power supply : 220 ~ 240 V AC
Operational voltage : 24 V DC
Max power consumption : 50w
Frequency : 50 ~ 60hz
Protection level : IP 54
Working temperature : -25°C ~ +70°C
Electro-magnetic drive : DC
Dimension excluding bars in mm : 1400x185x1020
Net weight including bars : 99 Kg(single door)
124 Kg(double door)

Features

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
Plastic toughened glass
Always free or locked

Dimensions

