NW-FP-02

Half Height Flap Barrier

Product of Singapore



FEATURES

- Anti-Pinch mechanical structure, anti-bumps function, when the swing arm reset process meet resistance, within a limited time automatically stops the motor, the default delay after the reset again (until reset), and the force is very small (≤2kg)
- Anti-intrusion function, when the gate signal is not received, the arm will be locked automatically.
- Anti-tailgating function to prevent unauthorized entry and exit.
- With automatic reset function, after the gate opening, within a specified period no entry, the system will automatically cancel the user's access permission
- Adjustable normally open or normally closed, to meet the different specification
- Compatible with a most reader device, integrate via dry contact signal
- Unidirectional or bidirectional control of personnel access
- Remote control and management by the management computer
- Fail-Safe mode to meet fire safety requirements

TECHNICAL SPECIFICATION

Power voltage	AC220±10%, 50Hz
Drive voltage	DC24V
Operation condition	-15°C ~ +60°C
Relative humidity	None-condensation
Input signal	0 VDC, Dry contact
Working current	≤2000mA
Service life	≥5 million
Panel	Acrylic / Tempered Glass (optional)

Dimension (L x W x H)	1400 x 320 x 980mm
Open Angle	90° / 120° (optional)
Pass speed	≤30 person/minute
Cabinet Material	304/316 Stainless steel Hairline finishing (optional)
Open Direction	Single and Bi-directional (optional)
Work environment	Indoor or Outdoor
IP Degree	IP54
Passage Width	550-900mm