



P-TYPE SWING GATE

Entrance Management System

Model -NS-PSI-VI2D0

Overview

P-type swing gate is a type of gate that features a single panel that swings open and closed. It is commonly used in residential and industrial settings to control access to driveways, walkways, and other restricted areas.

P-type swing gate offers a simple and effective means of controlling access while providing a sleek and modern appearance.

Features

- Features a single panel that swings open and closed.
- Supports Infrared alarm for illegal intrusion.
- Made from quality materials for durability and longevity.
- Device is integrated with face, biometric & card reader.
- Offers a modern and sleek appearance that complements design.
- Simple operation and easy to maintain.

Benefits

- Requires less space than other gate types for installation.
- Requires little maintenance and is easy to clean.
- Can be customized to suit different design and security needs.
- Quick and simple installation process for contractors.
- Cost-effective gate solution that offers good value for money.
- Provides a barrier to control access and enhance security.

Technical Specifications

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|---------------------------------|--|
| Dimension | 230*165*1050 |
| Material | 304 original brushed stainless steel, acrylic |
| Channel Width | Standard 450mm (<600mm can be customized) |
| Full Thickness of The Outer Box | 0.8mm |
| Motor | 24V DC brushless motor, low noise |
| Movement Structure | 2-stage deceleration horizontal 3rd-generation movement |
| Mainboard | Brushless control system |
| Traffic Direction | One-way traffic/two-way traffic |
| Opening Signal | Dry contact signal |
| Life | ≥6 million times |
| Infrared Quantity | Single-shot infrared |
| Power | 40-70W |
| Applicable Temperature | -15~75℃ (add thermostat below this temperature) |
| Opening Mode | ID & IC card swiping and other reading head verification opening, infrared induction automatic opening, button opening, etc. |
| Protection Function | Electromechanical anti-collision, infrared anti-pinch, illegal intrusion infrared alarm |



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.