



KK-W06 (Wing Gate)

Features

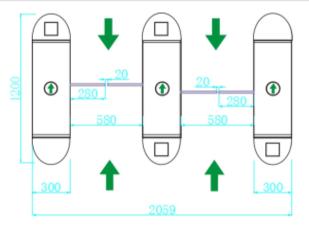
- The design is reasonable and reliable, the noise is small, the operation is stable, and the service life is long.
- The wings open very fast, effectively preventing trailing and increasing the speed of travel.
- After the power is turned off, the wings automatically open to form a transparent channel.
- Directional prompt LED light.
- pairs of infrared sensors to prevent pedestrians from entering the channel illegally
- Anti-backlash, pedestrians enter the channel from the opposite direction and immediately call the police.
- Anti-tailing, preventing non-permitted situations of too many people at one time.
- The automatic reset function
- compatible with various smart cards such as IC and ID card.
- can be extended to an automatic identification system to achieve functions such as access control, attendance, and charging.

Specifications

- Material: 304 stainless steel, material thickness: 1.5mm, cover thickness: 2mm Internal structure: steel frame structure
- Cabinet size: 1200*300*980
- Channel width: 550MM
- Wing material: Acrylic, etc.
- Wing color: blue, red
- voltage: DC24V
- Control signal: relay signal input
- Light Tips: Green light passes, red light prohibits access light working power: DC12V±5%
- Passing speed: 30 person/min read head installation position: 2
- Control panel installation position: 2
- Gate opening and closing time: 0.4 second environment
- Temperature: -15 degrees to 60 degrees
- Relative humidity: \leq 90%, no condensation

Customized fuction:

- Normal mode: swipe the card ,Gate opens . Gate automatically closes when timeout;
- Normally open mode (busy time): (A) the Gate is normally open, swip card to pass; (B) when no card is swiped, the alarm is entered, and the brake is automatically closed until the person retreats (the person is retracted, the gate is opened).





KEYKING TECH LIMITED

Add: 5F, Keyking Building, 12th, Shangwei Industrial No.1 Road, Zhangkengjing, Guanhu Town, Longhua New District, Shenzhen, China, 518110. Tel: (86)755-8829 9009 Fax: (86)755-8829 9004 Website: www.keyking.net