



Security Gate

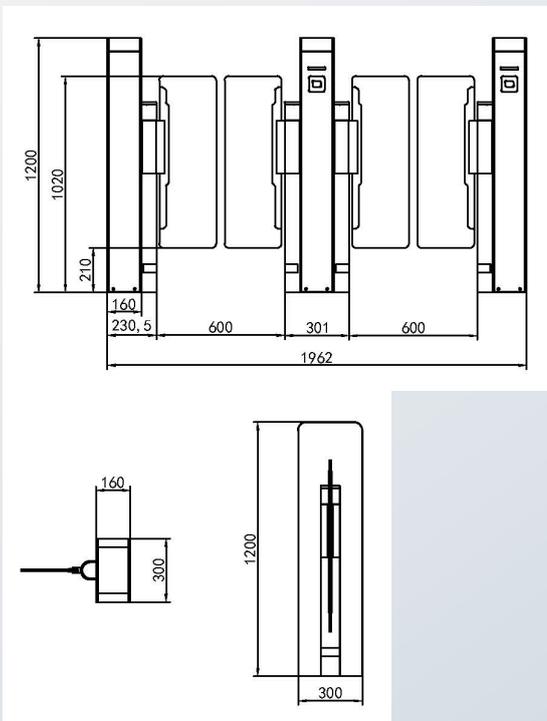
ID GATE 5300



PRODUCT DESCRIPTION

The ID GATE 5300 is an intelligent servo speed gate for secure pedestrian access control in medium to high traffic areas. It provides reliable passage management with anti-tailgating, anti-reverse logic, and infrared safety protection, supports RFID, code scanning, and biometric identification, and enables flexible one-way or two-way operation with easy integration into existing access control systems.

DIMENSIONS



HIGHLIGHTS

- Robust Industrial Design
- Advanced Anti-Tailgating & Anti-Reverse Protection
- Flexible Memory & Operation Modes
- Automatic Reset Function
- Integrated Infrared Anti-Clipping Sensors
- Multi-Credential Support (RFID, QR, Face Recognition)
- Seamless System Integration

Accessories (Optional)

- iDTRONIC R840 Ethernet
- QR Code Reader ID Ident 1500/2000
- Remote Control (Wired /Wireless)
- 3rd party reader installation (z.B. MIFARE, LEGIC, EM, HID etc.)

TECHNICAL DATA

SPECIFICATIONS

Dimensions	1200 x 1061 x 300 mm
Material (housing)	Aluminum alloy - black anodized
Glass panel	Transparent polycarbonate (PC)
Power supply	24 V / 500 W, 12 V / 3 A
Air switch	2P
Passage width	600 – 900 mm
Infrared sensors	4 per pillar
Control system	Servo control system
Drive motor	Brushless servo motor
Operating temperature	-20°C ~ +70°C
Humidity	≤90 % non-condensing

ORDER CODES

DESCRIPTION

ID Gate 5300	• R-TS-IDG-5300
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PRODUCT IMAGES

