BARRIER GATE | High Speed Pass Barrier Gate

Model: NW-SW-01
Size: 1400 x 200 x 980mm

FEATURES

- Fault self-test and alarm functions, convenient user maintenance and using
- Via the Built-in Controller Board, Programmable devices running status
- 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 locked automatically.
- With automatic reset function, after the gate opening, within a specified period of time not pass, the system will automatically cancel the user's access Permissions
- Adjustable normally open or normally closed, in order to meet the requirements of different venues
- Compatiable 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

APPLICATION

- The station, wharf, tourist attractions management of import and export channels.
- Convention and exhibition, swimming pool and recount channel management
- Enterprises import and export of attendance, entrance guard, consumption management
- Special channel control

REMARKS

- High speed barrier gate function: all the function is same, difference lies in the shape and size.
- Custom development: all products (software/hardware) can be customized according to user's actual demand or set.

Technical Parameters

- Material 304 stainless steel powder-coated
- IP Rating: 54
- Pass Rate: 30-35person/min
- Lane Width: 600-900mm
- Power: 240VAC 50Hz
- MTBF: 5,000,000 cycles

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SMART BUILDING SOLUTION