

SM-BY11BS Wing Turnstile Datasheet



Function Features:

- The automatic movement and baffle are made of flexible material, which is stable in operation and soft in cushioning.
 - After the power is cut off, the channel wing is automatically contracted for easy access stability.
 - ID card, IC card, barcode card, fingerprint machine, palm type meter, face recognition and other identification methods.
 - Smooth working movement and powerful software support, in addition to the normal use of the function, the overall system can meet the following functions.
- ◇ Read the card data details with memory, display time and display photos and monitor the desktop in real time.
 - ◇ In a two-way passage, the software automatically distinguishes the passer-by of the passer.
 - ◇ Accurately count the number of people in the pass and automatically distinguish between the number of completed, in and out, and the number of people staying.
 - ◇ Implement an alarm for unreasonable operations or forced entry, and capture the forcible entrant.
 - ◇ The software completes the issuance of the card class and sets the permissions, which can be set according to the requirements.
 - ◇ Software adjustable pass speed 0-10 seconds and normally open normally closed time period setting 00:00-23:59
 - ◇ Sound and light alarm, fire alarm or computer-specified music alarm.
 - ◇ Communication method Rs485 or TCP/IP customers can choose
 - ◇ Work status is online or offline.

SCANMAX

Gate assembly:	Movement, stainless steel cabinet, gate control panel and power supply
Drive mode:	Motor drive, photoelectric induction
Machine speed:	≥30 people/minute (normally closed) ≥60 person/minute (normally open)
Noise indicator:	≤50DB
Channel width:	≤550mm
Working Mode:	One way & Two ways
Status indication:	Pass/disable indicator
Voltage:	Input AC220V; output DC24V, DC12V
Power :	Static: single channel 30W; dynamic: single channel 80W
Interface parameters:	1 Rs232 interface, 2 punching signals (passive), 1 fire alarm signal
Working Environment:	Indoor & Outdoor
Working Temperature:	-10 ° C ~ 60 ° C, relative humidity 5% ~ 95%, no condensation
Inspection Port:	2pcs
Dimension:	1400 (L) x 300(W) x980(H)mm .Can be customized
Turnstile NW:	100kg
Input Interface:	Dry contact signal, 12V pulse signal with 12V level or pulse width ≥100ms
Communicatiin Interfacer:	Rs485 (distance ≤ 1200 m), TCP/IP

Related Applications:

- ◆ Office space: business buildings, government agencies, etc.
- ◆ Science and education units: institutions of higher learning, research institutes, kindergartens, libraries, museums, etc.
- ◆ Commercial service places: supermarkets, business buildings, hotels, banks, convention centers, etc.
- ◆ Leisure and entertainment venues: stadiums, parks, scenic spots, playgrounds, leisure clubs, etc.
- ◆ Transportation stations: bus stations, railway stations, high-speed rail stations, subway stations, ferries, airports, etc.

