

SB-ES-3216

Single Lane Swing Barrier



Features

- 1 Reasonable and reliable design, low noise, smooth operation and long service life;
- 2 With function of opening doors automatically under power-off state to meet the need of fire-fighting passage;
- 3 With functions of anti-tail, anti-reverse pass and so on;
- 4 Card can be set "with memory" or "without memory" functions;
- 5 With automatic reset function, i.e. after having access to the gate, the gate automatically restores to the locked state if not pass within the time set;
- 6 With infrared anti-clip function (anti-clip when gate is open or running);
- 7 Compatible with IC, ID card, scanning and face recognition, etc.
- 8 Two modes of operation are available: open or closed.
- 9 Various working modes are available, including two-way card reading and one-way card reading, etc.

Specification

Size (L*W*H): 1400*160*980mm

Fuselage material: Top cover 1.2mm+body 0.9mm 304 brushed plate

Diaphragm material: 8mm clear acrylic

Baffle material: 10mm clear acrylic

Pass width: 600-900mm

Movement: Brushless swing brake integrated movement

Power supply: 24V 150W

Input voltage: AC100V~240V,50/60HZ

Equipment power: 55W

Drive motor: Fengdun DC brushless 90K 30W

Pass rate: Open 50 people/min; Usually closed 35 people/min Speed of opening and closing: Adjustable from 0.5s to 1.5s

Sensor pairs: 6 pairs

Pilot lamp: Three color light panel+three color light strip

Communication mode: Dry contact

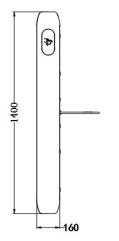
Controls: 1V2 brushless simplified board+electric control box+mesh board box

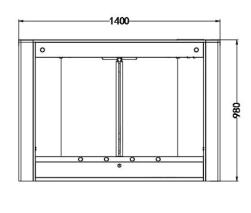
Temperature: -20°C~+70°C | Noise: ≤65dB

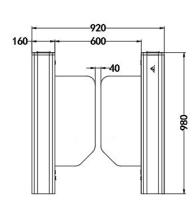
Humidity: ≤90% No condensation

Class of protection: IP4X

Dimension







Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development

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