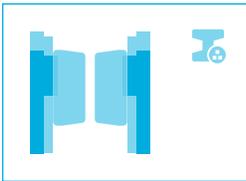


" Simple and Elegant Design for Multi-scene Use "

Swing Gates JSTZ 3912



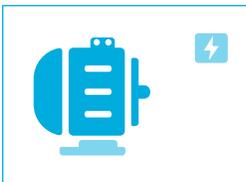
High-quality Materials Shape High-performance Products

- The product adopts tempered glass and high-strength carbon steel with special baking paint. The texture is delicate and the appearance is more refined and fashionable.
- The two-color dynamic indicator enhances the interactive experience when pedestrians pass by.



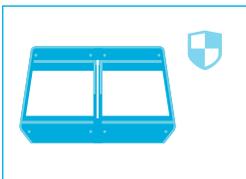
The New Design Makes It Flexible for Different Scenarios

- The passage width can be freely customized between 600mm to 1200mm according to customer needs, and different passage widths can be combined.
- The IPX4 protection features waterproof and moisture-proof, making the product fully usable in indoor and outdoor scenarios.



Reliable Product Quality

- The product design life is at least 15 million opening and closing cycles. The integrated brushless DC motor and industrial-grade planetary reducer ensure stable operation and keep the noise below 65 decibels.



Advanced Circuit Design and Electronic Control Ensure Safety

- The product has excellent short circuit protection and overload protection performance.
- The unique self-developed variable speed transmission mechanism can precisely control the movement position of the gate, making the movement of the gate more accurate and stable.



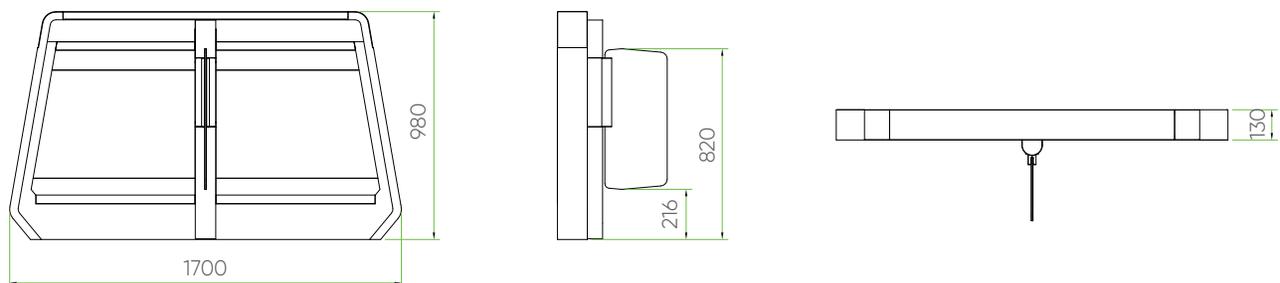
The Third Generation of Grating Detection

- Hidden optical grating design for exquisite appearance.
- 64 pairs of detection points can sensitively sense high-speed moving objects to ensure safety, and accurately detect the status of pedestrians to prevent illegal intrusion.

Specifications

Model Name	JSTZ3912
Cabinet Material	SUS201 Stainless Steel + Tempered Glass
Surface Treatment	Spray Painting (Champaign Gold)
Gate Material	Acrylic
Gate Height	820mm
Gate Installation Height	216mm
Passage Width	600mm / 800mm / 1000mm / 1200mm
Product Dimensions	1700mm * 130mm * 980mm
Switching Speed	1s - 1.8s
Passing Speed	≤20 persons/min (normally closed mode) ≤30 persons/min (normally open mode) ≤50 persons/min (high traffic mode)
Lifespan	≥15,000,000 times (opening and closing doors)
Communication Interface	RS485 / RJ45
Operating Voltage	DC24V±10%, 50/60Hz
Input Voltage	AC110V/220V±10%, 50/60Hz
Operating Temperature	-25 C ~ 70 C
Storage Temperature	-30 C ~ 75 C
Operating Humidity	≤90%, no condensation
Storage Humidity	≤95%, no condensation
Protection Grade	IPX4
Noise Grade	≤65dB

Dimensions



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