

SLIDING SPEED GATE WITH BRUSHLESS MOTOR

VX-SPEED-SL-XS-XXX

Sliding speed gate with brushless motor, dual leaf, single or dual sided, bi-directional, 304 stainless steel cover and body, with anti-tail gating, anti-reverse passing, anti-clamping, and illegal entry alarm.



Specifications

OPERATIONAL

Passage width
Opening Speed
Fastest Opening Speed
Passing Capacity
Mean Cycles Between
Failure
Motor
Positioning
Operation
Certification

STRUCTURE

Material Body Thickness Cover Thickness Wing Material Wing Thickness Dimensions

IP Rating

Operating Temperature

550mm ~ 900mm Adjustable 0.5 seconds 30 ~ 40 people / minute 5 million cycles

DC driven brushless motor Motor driven Unidirectional or bidirectional CE and FCC

304 brushed stainless steel
1.5mm
2.0mm
High impact polycarbonate
12mm
1400 x 320 x 1000 mm
(L x W x H) for Machine of 2 x
Single Sided, Single Leaf Gates, without Wing
IP42 suitable for indoor applications only

-20 °C to +70 °C

INTERFACE

Communication Input Reader

SAFETY

Sensors Anti-clamping

Anti-tailgating Anti-reverse passing Illegal entry alarm

ELECTRICAL

Operating voltage

Operating power

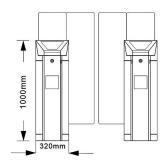
RS485 Dry contact Built-in or Externa (Optional)

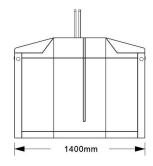
6 Infrared sensors
Triple safety using
sensors, mechanical and
current detection
Yes
Yes

Yes Audible and visual alarm

110VAC ~ 220VAC ±10% (50Hz ~ 60Hz) 40 Watt for single leaf,

Dimensions





Ordering Information

VX-SPEED-SL-SS-550 VX-SPEED-SL-DS-550 VX-SPEED-SL-DS-900 VX-SPEED-INRD-UPG VX-SPEED-EXRD-UPG Dual x Single Sided Sliding Speed Gate with 550mm Passage Width
Dual x Single Sided Sliding Speed Gate with 900mm Passage Width
Single x Dual Sided Sliding Speed Gate with 550mm Passage Width
Single x Dual Sided Sliding Speed Gate with 900mm Passage Width
In-Built Reader Provision with Card Reader Upgrade for a Single Direction *
External Reader Provision with Card Reader Upgrade for a Single Direction *

* Reader Type to be confirmed with order, in case of bi-directional readers, 2 x UPG items to be ordered with speed gate.



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