



## Speedgate

### BU-DS212D-SS

#### SPEED GATES

The BS-DS212D-SS speedgate provides a high-quality access control service and will perfectly fit into the aesthetics of the room. The device is suitable for people on a wheelchair. The width of the passage can be from 600mm to 1000mm. The gate has LED strips (red x indicates no access, green means that access has been granted), and infrared sensors. The device can be integrated with any access control system.

#### MAIN FEATURES

- ⊕ Long service life
- ⊕ High-quality workmanship
- ⊕ The device is characterized by quiet operation
- ⊕ The gate can work unidirectionally as well as bidirectionally
- ⊕ Automatic lock after 5 seconds (can be changed) if the passenger does not pass through the gate
- ⊕ Automatic lowering of the arms in the event of a power cut
- ⊕ LED strips (red x indicates no access, green means that access has been granted)
- ⊕ In the event of an unauthorized passage, an alarm will be triggered thanks to infrared sensors
- ⊕ Thanks to the anti-reverse function, the gate informs if someone wants to go in the opposite direction
- ⊕ Anti-trailing: Only one person passes at a time
- ⊕ The gate automatically corrects the position of the glass wings
- ⊕ Opening speed in 0.2 seconds (customizable)

## AVAILABLE COLORS

**SILVER****BLACK**

## TECHNICAL DATA

Model	BU-DS212D-SS
Body material	304 stainless steel
Arms material	Plexiglass
Dimensions	1400*210*1000mm
Weight	65kg
Passage width	600-1000mm
Passage direction	Unidirectional or bidirectional
Power supply	AC 220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	40W
Working temperature	-15°C up to 60°C
Humidity	0 ~ 95%
Working environment	Internal, external
Throughput	35-40 persons per minute
LED strip	Yes
Infrared sensors	4 pairs
Emergency mode	In case of power failure arms will be folded automatically
Communication	Dry contact, relay signal, RS485

