

Speedlane Open



**BOON EDAM**

The Speedlane Open is a barrier free speed gate with the smallest footprint that assists with channelling the flow of people entering and moving around buildings. The Speedlane Open acts as a boundary between public and private worlds, guiding users to their destination under the watchful eyes of a security guard. It interacts with both worlds to ensure the right people are channelled to the right place, alerting security guards if there is a breach of access.

The Speedlane Open has been designed to the highest standards, ahead of industry trends:

- Using unique sensors which detect visitors approaching
- Sleep function to save energy
- Pulsing light strips to guide the user
- Intuitive and proven symbols to make it user friendly
- Ergonomic design for customer comfort
- Customisation possibilities in fitting with interior design
- Premium quality materials

Options

- Single lane or multiple lane set-up
- External control panel

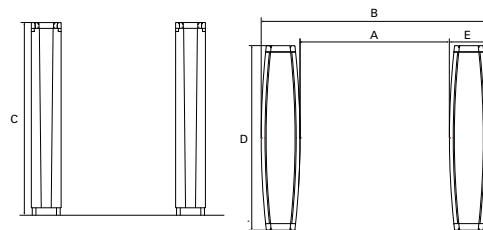
 *your entry experts*



Dimensions and Specifications

A	B	C	D	E
Passage Width (mm)	Overall Width (mm)	Unit Height (mm)	Unit Length (mm)	Unit Width (mm)
500-915	820-1235	1035	760	160
Capacity / Minute*	Disabled Access	# of Door Wings	Type of Traffic	
50-60	♿	0	♿	

* Depending on access control system, in one direction



Customisation

The Speedlane Open is available in a wide variety of colour options. Whether making a statement, fitting with corporate identity colours or creating a harmonious interior design, the Speedlane Open can be customised to the latest design trends, offering the opportunity to blend-in or stand-out from its surroundings.

BoonTouch

The BoonTouch is a universal control panel which can be used to operate the Speedlane Open remotely, from a reception area or security desk. It is able to operate any combination of up to six security access solutions. With a user friendly interface, the BoonTouch allows for the control of individual lanes, multiple lanes and to control an alarm situation.

Technical Specifications

Power Supply: 110-240 VAC, 50/60 Hz

Power Consumption

Operating: 50W

Stationary: 45W

Sleep Mode: 40W

Ambient Temperature: -15°C to +50°C

Weight: 100 kg