

Speedlane 2048



**BOON EDAM**

The Speedlane 2048 is a barrier free speed gate that is extremely suitable to track the flow of users through a building. The lack of a physical barrier ensures smooth and efficient flow while the sensor system and integrated access control system will track which users are passing through. If unauthorised access is detected, audible and visible alarms will alert the reception or security desk.

Options

- Single lane or multiple lane set-up
- External control panel
- Electrical counter, one or two directions
- Multiple top cover options
- Access control system mounting options

All Boon Edam secured entry solutions can easily be integrated with virtually any access control system.

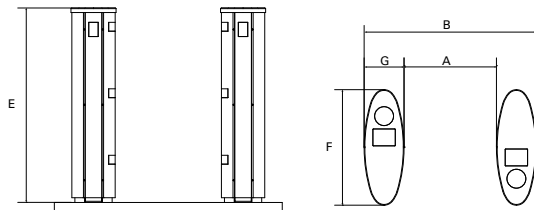
 *your entry experts*



Dimensions and Specifications

A	B	E	F	G
Passage Width (mm)	Overall Width (mm)	Unit Height (mm)	Unit Length (mm)	Unit Width (mm)
558-915	1016-1397	1041	699	240
Capacity / Minute*	# of Door Wings	Disabled Access	Type of Traffic	
50-60	0			

* Depending on access control system, in one direction



Working Principle

Speedlane 2048 features an LCD instruction screen flush mounted into the top cover, providing easy to understand pictorial user instructions. Upon activation from an access control system such as a card reader, optionally integrated into the unit, the LCD screen informs the user to proceed. Audible and visible alarms will be activated if a security breach is detected.

Emergency Egress

As the Speedlane 2048 is barrier free, it can be used in an emergency escape route. (Escape route requirements are subject to local regulations).

BoonTouch

Boon Edam offers a universal control panel to operate its security access solutions remotely from a reception or security desk. This control panel is able to operate any combination of up to 6 security access solutions and is compatible with most of the solutions in our product range. Its user friendly interface allows for each solution to be operated separately or all at the same time. Moreover the BoonTouch will show any alarm situation at the lane directly at the reception or security desk.

Technical Specifications

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

Power Consumption

Operating: 80W

Ambient Temperature: -15°C to +50°C

Weight: 100 kg