



THE UNOBTRUSIVE ENTRY SOLUTION



OVERVIEW

The world has changed, and it has changed quickly. The need to increase security in public places is no longer an option, but a responsibility. With this in mind, we have to question how to secure an area without creating the impression of exclusion. The Lifeline Speedlane Open is the answer to this welcome and secure solution. Barrier-free and streamlined, this speed gate delivers the best of both worlds.

This entrance solution also provides a stylish and secure way to keep track of who is in your building by integrating with a time management 'clock-in / clock-out' system.

ERGONOMICALLY SUPPORTING SPEED

The Lifeline Speedlane Open is a barrier-free speed gate with the most compact footprint available. The speed gate plays a huge role in facilitating the flow of visitors entering and leaving a space. This product provides a medium security solution for areas interested or in need of risk mitigation. A manned security guard is still a necessity and they are promptly alerted to any breach of security in the sensitive area, to which they can swiftly react.

INVISIBLE SECURE OPERATION SEQUENCE

As the visitor approaches, the speed gate comes to life. A pulse of light travels along the unit drawing the eye up. A modern arrow symbol directs the user through, as a panel lights up within the smooth black curved glass top, inviting the user to present a valid 'pass'; a 'pass' is presented, and upon authorisation, the visitor is easily guided through as the pulse of light travels across the lane. The cycle is completed, and the speed gate is ready for its next visitor. The system allows for reliable detection of unauthorised users at the same time. After a set idle period (without any user engagement), the Lifeline Speedlane Open will fall back to sleep to save energy.

KEY FEATURES

- Intuitive approach detection
- Tailgating detection
- Slim, V-shaped, tapered cabinets with ergonomic design and compact footprint
- Premium quality materials
- Flexible lane configurations
- Low-energy, "sleep" mode
- Universally understood and proven display symbols
- Additional flexible options available to fine-tune or 'Level Up' (see page 4/5)

KEY BENEFITS

- Relieves pressure from security or reception staff
- Coordinates beautifully with existing building décor and design
- Unobtrusive security detection
- Compact cabinet design optimises use of valuable floor space
- Built to last

SUGGESTED SEGMENTS

- Corporate offices
- Multi-storey tenant buildings
- Medical and pharmaceutical facilities
- Schools, universities and colleges
- Sports facilities
- Government and embassy buildings

SCALABLE FLEXIBILITY IS THE FUTURE

The ability to integrate a large variety of secondary security technology into our speed gates is the ideal way in which to fine-tune by 'Levelling Up' their entrance security when increased protection is required.

Meeting your security goal easily and within your budget is the reason why we work together with you to ensure that by using these options, you end up with a product that outperforms the others safely, beautifully and profitably.



PUTTING THE POWER BACK IN YOUR HANDS

One size does not fit all, and that is why we at Boon Edam believe in offering modular solutions. This approach allows the security professional to design a tailored entrance solution that balances security and safety with aesthetics.

The result is a unique entrance that fits the needs of each industry, application and individual company. To get started, choose from an array of quality standard options. Then, 'Level Up' where it matters most to your company – whether that be in terms of throughput, security, safety, aesthetics, technology or user comfort – or a combination of each. A modular solution approach truly puts the power back into your hands - the power to create a refined entry with ease.

You can level up in any of these categories:



LEVELUP If our standard specifications do not quite suit your needs, we open up opportunities for you to 'Level Up'

needs, we open up opportunities for you to 'Level Up' where it counts most. You can also do this according to your most motivating value driver.

The specification table shows you our standard product options, and to the right of these, you can easily see, and consider, any compatible 'Level Up' options for finetuning the Lifeline Speedlane Open.

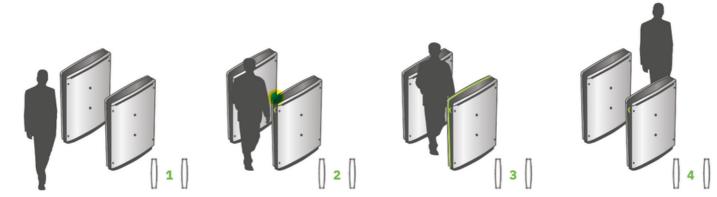


ECHNICAL SPECIFICATIONS

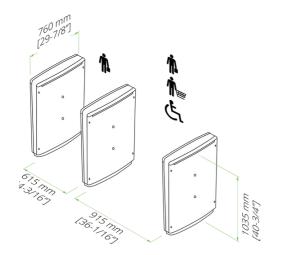


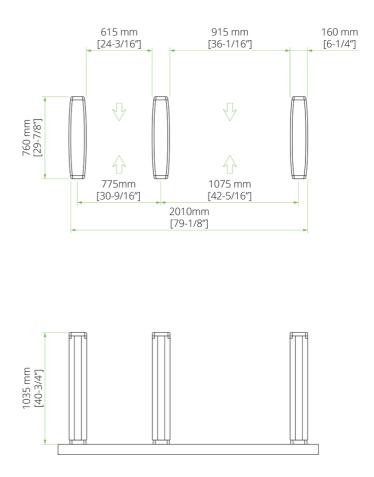
Operating Temperature -15°C / +5°F to +50°C / +122°F 6 lanes) Weight 100 Kg / 220.4 lbs - Access Control Systems Dry contacts for virtually any access control device - Card Reader Mount Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH) - COMFORT STANDARD LEVEL UP OPTIONS				
Cabinet Width 160 mm / 4-1/8" Cabinet Height 1035 mm / 40-3/4" Cabinet Length 760 mm / 29-15/16" Passage Width 615 mm / 24-1/4" Overall Lane Width 935 mm / 36-13/16" (for a single lane) Wing / Barrier Height Not applicable Wing / Barrier Height Not applicable SecURITY STANDARD Unauthonised User Detection Standard sensor set Booking Signal Adjustable booking signal Sound Alarm Standard buzzer Tailgating Detection Standard Range Staffer Y STANDARD Fire Alarm Connection Energency egress settings depending on local regulations and or customer request AssTHETICS STANDARD LEVEL UP OPTIONS Cabinet Colour Standard stainless steel Cabinet Colour Standard stainless steel Cabinet Colour Standard stainless steel Cabinet Material Stonlocks Mount (3 options) Power Supply 110-240 VAC, 50 / 60 Hz Operating Power SoW Operating Rower SoW Operating Rower SoW Op		THROUGHPUT	STANDARD	LEVEL UP OPTIONS
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Intuition Approach sensors, Feedback signals Lifeline LED guidance		Intuition		
Stand-by Power Consumption Stationary 45W, Sleep Mode 40W		Stand-by Power Consumption	Stationary 45W, Sleep Mode 40W	

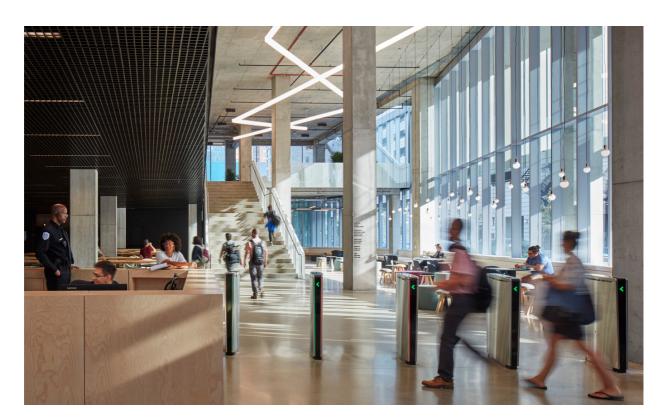
WORKING PRINCIPLE



TECHNICAL DIMENSIONS







SERVICE AND MAINTENANCE

With hundreds or thousands of visitors passing through an entry every day, continued and reliable operation is vital. Regular service and maintenance can prevent unexpected hardware breakdowns. Boon Edam's service and maintenance teams across the world are experienced in the effects the local conditions have on the wear and tear of your entry solutions and can offer specialised service and maintenance contracts that correspond to those conditions perfectly.

COMPLIANCE

The goal of an organisation is to safeguard the valuable assets inside – both people and property. As is often the case, industries must comply with relevant local and global laws, policies and regulations, to achieve the important goal of overall safety and security. Failure to meet the appropriate measures and criteria set out in these regulations could result in catastrophic incidents and substantial fines.

Boon Edam security entrances are trusted solutions that allow organisations to meet compliance regulations related to restricting access to areas within a building. We take compliance and safety very seriously and ensure that our products are manufactured, installed and maintained to keep up the strict criteria required in all our countries. We are always improving and always committed to making sure our products are compliant and certified. More information can be found on our website under 'About Us'.

The Lifeline Speedlane Open complies with the following European standards:

- Machine Directive (2006/42/EC)
- EMC Directive (2004/108/EC)
- RoHS Directive (2011/65/EU)



OUR REACH IS GLOBAL.

We have been in business for 150 years manufacturing premium aesthetic and security entrance solutions in the Netherlands, United States of America and China. We can confidently say that we cover every corner of the globe with subsidiary companies in major cities across the globe. Furthermore our global export division not only partner with our distributors, but also offer direct sales and service to every territory. This wide net allows us to have a strong global footprint as well as a personal grasp of local markets and their unique entry requirements.

To find your closest Boon Edam expert, please go to: www.boonedam.com/contact



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