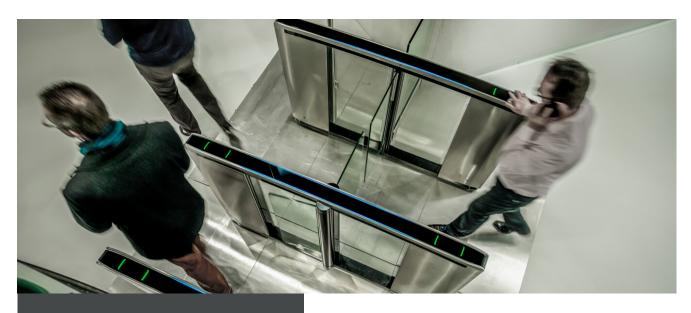


### LIFELINE SPEEDLANE SWING.



### THE NARROW SECURITY TURNSTILE

Revolutionizing the security industry, the Lifeline Speedlane Swing is the slimmest, most intuitive speed gate available. This product is best-in-class when it comes to advanced technology housed within a lean cabinet space. It is crafted to be sleek in design while being powered by state-of-the-art technology.



#### **OVERVIEW**

Changing work and public space environments have to keep up with larger numbers of people entering existing smaller space, with the obvious rising security concerns surrounding busy spaces.

The Lifeline Speedlane Swing optical turnstile seamlessly guides large groups of people safely onto the next point of their journeys using sophisticated and intuitive sensors and modern technology.

### SOPHISTICATED, SLEEK AND SPACE-SAVING

The Lifeline Speedlane Swing is the narrowest gate in the Lifeline family, and one of the most slender in the market. This, combined with the fact that it is highly customizable, opens up a world of possibilities to the security manager – who is tasked with providing a medium security solution to a high flow area. The Lifeline Speedlane Swing acts as a boundary between public and private environments and does so with finesse.

### THE PREFERRED CHOICE FOR COMPACT AESTHETICS

The Lifeline Speedlane Swing has been thoughtfully crafted with design aesthetics in mind. The smooth, premium glass casing houses intuitive-colored LED lights which effortlessly glide along the cabinet top, guiding users from entry through authorization to the secured area. The Swing effectively detects tailgating, and the aesthetics can be easily adjusted to either blend in or stand out, depending on your needs.

#### **KEY FEATURES**

- Intuitive approach detection
- Intelligent user guidance
- Tailgating detection
- Smooth, swinging-motion glass barriers
- Slim, V-shaped, tapered cabinets with ergonomic design and small 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
- Allows smaller lobbies to incorporate physical security entrances
- Built to last

#### SUGGESTED SEGMENTS

- Corporate offices
- Multi-story 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 optical turnstiles is the ideal way in which to fine-tune by 'Leveling 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:



## **LEVEL UP**

If our standard specifications do not quite suit your 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 Swing.



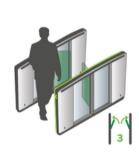




THROUGHPUT STANDARD LEVEL UP OPTIONS  Throughput 25 - 30 People per minute Cabinet Width 105 mm / 41/8" Cabinet Length 1776 mm / 69-7/8" Passage Width 615 mm / 24-1/4" Wide: 914 mm / 50" Overall Lane Width 978 mm / 38-1/2" (for a single lane) Wide: 1276 mm / 50-1/4" Wing / Sarrier Height 940 mm / 37" High options awal lable: see pg. 6  SECURITY STANDARD LEVEL UP OPTIONS  Tallgating Detection Peassage Confirmation Signal Peassage Confirmation Signal Peassage Confirmation Signal Programmable Alarm Standard buzzer Climb Over Detection Sensor series that to the access control system a signal is sent to the access control system Standard buzzer Climb Over Detection Sensor series have the furnished of the lane video of the lane of the	TECHNICAL	SPECIFICA	LEVEL UP	
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Cabinet Height 1776 mm / 40-3/4"  Cabinet Length 1776 mm / 69-7/8"  Passage Width 615 mm / 24-1/4"  Overall Lane Width 978 mm / 38-1/2" (for a single lane) Wide- 1276 mm / 50-1/4"  Wing / Barrier Height 940 mm / 37"  Talgating Detection Passage Confirmation Signal  Passage Confirmation Signal  Programmable Alarm Standard buzzer  Climb-Over Detection Sensors near barrier will alarm if prosence is detected above the turnstille  SAFETY STANDARD LEVEL UP OPTIONS  Tail Safe Operation In case of power outage  Dedicated Fire Alarm Emergency egress settings depending on local regulations and/or outsomer request October Of low objects to keep barriers open  Low Object Detection Standard stainless steel  Cabinet Material Stainless steel  Cabinet Material Stainless steel  Cabinet Material Stainless steel  Operating Power 80W / 7-3 amps, respective of voltage  Operating Temperature -15°C / +5°F to +50°C / +122°F  Weight 100 Kg / 220.4 lbs  Dry contacts for virtually any access control Panel (up to 6 lanes)  Tomogram of the proper street of desided access intuition Lapped and patents of the cabinet. Material of the cabinet. Material Stainless steel Standard Sta	Throughput		25 - 30 People per minute	
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Passage Width Overall Lane Width 978 mm / 38-1/2" (for a single lane) Wide: 1276 mm / 50-1/4" High options available: see pg. 6  SECURITY Talgating Detection Passage Confirmation Signal Programmable Alarm Standard buzzer Climb-Over Detection Sensors near barrier will alarm if presence is detected above the turnstile  STANDARD Fall Safe Operation In case of power outage Dedicated Fire Alarm Connection Low Object Detection Standard stainless steel Cabinet Color Standard stainless steel TECHNOLOGY Power Supply Tio 240 VAC, 50 / 60 Hz Operating Power Operating Power Operating Temperature Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (Wist xH) Disabled Access Intuition  Passage Width Wide: 1276 mm / 50-1/4" High options available: see pg. 6  LEVEL UP OPTIONS  LEVEL UP OPTIONS  LEVEL UP OPTIONS  LEVEL UP OPTIONS  TECHNOLOGY STANDARD LEVEL UP OPTIONS  TECHNOLOGY STANDARD Power Supply Tio 240 VAC, 50 / 60 Hz Operating Temperature Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (Wist xH)  ComFort  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (Wist xH)  COMFORT Disabled Access Intuition  Passage width 915 mm / 36" Aselection of sounds are available to configure the alarm  Wide: 1276 mm / 50-1/4" High options available: see pg. 6  LEVEL UP OPTIONS  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES: Lifeline Boost Mount (a) options) Facial Recognition Integration Top Mount (universal mounting plate) Universal Flewator Destination Display (max. 8 elevators) BoonTouch External Control Panel (up to 6 lanes)  Winglick Swing access gate Passage width 915 mm / 36" Passage width 915 mm / 36" Passage width 915 mm / 36"	Cabinet Height		1035 mm / 40-3/4"	
Overall Lane Width 978 mm / 38-1/2" (for a single lane) Wide: 1276 mm / 50-1/4" High options available: see pg. 6  SECURITY STANDARD Vertical sensor sets at the front of lane and horizontal sets along the inside of the lane When authorized user passes through lane a signal is sent to the access control system Standard buzzer Climb-Over Detection Sensors near barrier will alarm if presence is detected above the turnstile STANDARD LEVEL UP OPTIONS  SAFETY STANDARD LEVEL UP OPTIONS  Fail Safe Operation In case of power outage Dedicated Fire Alarm Emergency egress settings depending on local regulations and/or customer request Cabinet Material Stainless steel Standard stainless steel Other colors: On special request Depending On Standard stainless steel Other colors: On special request Depending: On special r	Cabinet Length		1776 mm / 69-7/8"	
Wing / Barrier Height  940 mm / 37"  Tailgating Detection  Passage Confirmation Signal  Programmable Alarm  Climb-Over Detection  Sensors near barrier will alarm if presence is detected above the turnstile  Safety  Siandard buzzer  Climb-Over Detection  Sensors near barrier will alarm if presence is detected above the turnstile  Dedicated Fire Alarm Connection  Low Object Detection  Standard stainless steel  Cabinet Color  Standard stainless steel  Cabinet Color  Standard stainless steel  Operating Power  Operating Temperature  Card Reader Mount  Omer Standard  Under the top of the cabinet. Max. dimensions: 5s x 130 x 50 mm / 2" x 5" x 2" (Wxt.xi+)  Disabled Access  Intuition  Level UP OPTIONS  High options available: see pg. 6  Level UP OPTIONS  Level UP OPTIONS  A selection of sounds are available to configure the alarm  A selection of sounds are available to configure the alarm  A selection of sounds are available to configure the alarm  Level UP OPTIONS  INTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal Elevator Destination Display (max. 8 elevators)  BonoTouch External Control Panel (up to 6 lanes)  Comfort  Standard  Comfort  Standard  Standard  Standard stainless steel  Card Reader Mount  Standard stainless for virtually any access control device  Card Reader Mount  Standard  Standar	Passage Width		615 mm / 24-1/4"	Wide: 914 mm / 36"
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Tailgating Detection  Vertical sensor sets at the front of fane and horzontal sets along the inside of the lane  When authorized user passes through lane a signal is sent to the access control system  Programmable Alarm  Standard buzzer  Climb-Over Detection  Sensors near barrier will alarm if presence is detected above the turnstile  SAFETY  STANDARD  LEVEL UP OPTIONS  Fail Safe Operation  In case of power outage  Dedicated Fire Alarm  Connection  Low Object Detection  Sensors array near the floor detects presence of low objects to keep barriers open  AESTHETICS  Cabinet Material  Cabinet Color  STANDARD  TECHNOLOGY  STANDARD  STANDARD  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal mounting plate)  Universal Elevator Destination Display (max. 8 elevators)  BoonTouch External Control Panel (up to 6 lanes)  COMFORT  STANDARD  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  Universal Elevator Destination Display (max. 8 elevators)  Top Mount (universal mounting plate)  Universal Elevator Destination Display (max. 8 elevators)  BoonTouch External Control Panel (up to 6 lanes)  COMFORT  STANDARD  LEVEL UP OPTIONS  Wide passage width option suitable for disabled Access  Intuition  Approach sensors, Feedback signals  Lifeline LED guidance	Wing / Barrier H	eight	940 mm / 37"	High options available: see pg. 6
Tailgating Detection  Vertical sensor sets at the front of fane and horzontal sets along the inside of the lane  When authorized user passes through lane a signal is sent to the access control system  Programmable Alarm  Standard buzzer  Climb-Over Detection  Sensors near barrier will alarm if presence is detected above the turnstile  SAFETY  STANDARD  LEVEL UP OPTIONS  Fail Safe Operation  In case of power outage  Dedicated Fire Alarm  Connection  Low Object Detection  Sensors array near the floor detects presence of low objects to keep barriers open  AESTHETICS  Cabinet Material  Cabinet Color  STANDARD  TECHNOLOGY  STANDARD  STANDARD  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal mounting plate)  Universal Elevator Destination Display (max. 8 elevators)  BoonTouch External Control Panel (up to 6 lanes)  COMFORT  STANDARD  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  Universal Elevator Destination Display (max. 8 elevators)  Top Mount (universal mounting plate)  Universal Elevator Destination Display (max. 8 elevators)  BoonTouch External Control Panel (up to 6 lanes)  COMFORT  STANDARD  LEVEL UP OPTIONS  Wide passage width option suitable for disabled Access  Intuition  Approach sensors, Feedback signals  Lifeline LED guidance	SECURITY		STANDARD	LEVEL UP OPTIONS
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Standard buzzer Climb-Over Detection Sensors near barrier will alarm if presence is detected above the turnstile  SAFETY STANDARD LEVEL UP OPTIONS  Fail Safe Operation Dedicated Fire Alarm Connection Low Object Detection Sensor array near the floor detects presence of low objects to keep barriers open  AESTHETICS STANDARD LEVEL UP OPTIONS  LEVEL UP OPTIONS  AESTHETICS STANDARD LEVEL UP OPTIONS  AESTHETICS STANDARD LEVEL UP OPTIONS  TECHNOLOGY STANDARD LEVEL UP OPTIONS  TECHNOLOGY STANDARD LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES: Lifeline Boost Mount (3 options) Facial Recognition Integration Operating Power Operating Temperature Operating Temperature  -15°C / +5°F to +50°C / +122°F Weight Access Control Systems Dry contacts for virtually any access control device 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  INTEGRATION OPPORTUNITIES: Lifeline Boost Mount (3 options) Facial Recognition Integration Top Mount (universal mounting plate) Universal Elevator Destination Display (max. 8 elevators) BoonTouch External Control Panel (up to 6 lanes)  COMFORT STANDARD LEVEL UP OPTIONS  Wide passage width option suitable for disabled access Intuition Approach sensors, Feedback signals Lifeline LED guidance  Climb Operating Temperation Universal Flevator Destination Display (max. 8 elevators) BoonTouch External Control Panel (up to 6 lanes)  Winglock Swing access gate Passage width 915 mm / 36"	Passage Confirm	nation Signal		
detected above the turnstile  SAFETY STANDARD LEVEL UP OPTIONS  Fail Safe Operation Dedicated Fire Alarm Connection Low Object Detection Low Object Detection  AESTHETICS STANDARD LEVEL UP OPTIONS  Cabinet Material Stainless steel  Cabinet Color Standard stainless steel  Cabinet Color  STANDARD  TECHNOLOGY STANDARD  TO Special request  TINTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal mounting plate)  Universal Elevator Destination Display  (max. 8 elevators)  BoonTouch External Control Panel  (up to 6 lanes)  COMFORT  STANDARD  To Potton S  To STANDARD  To	Programmable A	Marm	Standard buzzer	
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Dedicated Fire Alarm Connection  Low Object Detection  AESTHETICS  STANDARD  Cabinet Material  Cabinet Color  Standard stainless steel  Cabinet Color  STANDARD  TECHNOLOGY  Power Supply  Operating Power  Operating Temperature  Operating Temperature  Access Control Systems  Card Reader Mount  Card Reader Mount  Card Reader Mount  Disabled Access  Intuition  Emergency egress settings depending on local regulations and/or customer request  Sensor array near the floor detects presence of low objects to keep barriers open  LEVEL UP OPTIONS  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  • Lifeline Boost Mount (3 options)  • Facial Recognition Integration  • Universal Elevator Destination Display (max. 8 elevators)  • BoonTouch External Control Panel (up to 6 lanes)  LEVEL UP OPTIONS  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  • Lifeline Boost Mount (3 options)  • Facial Recognition Integration  • Top Mount (universal mounting plate)  • Universal Elevator Destination Display (max. 8 elevators)  • BoonTouch External Control Panel (up to 6 lanes)  LEVEL UP OPTIONS  Wide passage width option suitable for disabled access  Intuition  Approach sensors, Feedback signals  Lifeline LED guidance	SAFETY		STANDARD	LEVEL UP OPTIONS
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AESTHETICS  Cabinet Material  Cabinet Color  Standard stainless steel  Other colors: On special request  Branding: On special request  INTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal mounting plate)  Universal Elevator Destination Display (max. 8 elevators)  BoonTouch External Control Panel (up to 6 lanes)  Card Reader Mount  COMFORT  STANDARD  Disabled Access  Wide passage width option suitable for disabled access  Intuition  Approach sensors, Feedback signals  Lifeline LED guidance  LEVEL UP OPTIONS  LEVEL UP OPTIONS  Winglock Swing access gate Passage width 915 mm / 36"				
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Cabinet Color  Standard stainless steel  Other colors: On special request  Branding: On special request  LEVEL UP OPTIONS  INTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal mounting plate)  Universal Elevator Destination Display  (max. 8 elevators)  BoonTouch External Control Panel  (up to 6 lanes)  Card Reader Mount  Disabled Access  Under the top of the cabinet. Max. dimensions:  55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Disabled Access  Intuition  Other colors: On special request  Branding: On special request  Branding: On special request  Interest Conspective of voltage  LEVEL UP OPTIONS  Winglock Swing access gate  Passage width 915 mm / 36"	AESTHETICS		STANDARD	LEVEL UP OPTIONS
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Power Supply  110-240 VAC, 50 / 60 Hz  Operating Power  80W / .73 amps, respective of voltage  Operating Temperature  -15°C / +5°F to +50°C / +122°F  Weight  100 Kg / 220.4 lbs  Dry contacts for virtually any access control device  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  COMFORT  Disabled Access  Under the top of seeaback signals  Intuition  INTEGRATION OPPORTUNITIES:  Lifeline Boost Mount (3 options)  Facial Recognition Integration  Top Mount (universal mounting plate)  Universal Elevator Destination Display (max. 8 elevators)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  EVEL UP OPTIONS  Winglock Swing access gate Passage width 915 mm / 36"	3			Branding: On special request
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Operating Power  Operating Temperature  Operating Temperature  -15°C / +5°F to +50°C / +122°F  Weight  100 Kg / 220.4 lbs  Dry contacts for virtually any access control device  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  COMFORT  Disabled Access  Intuition  SW / .73 amps, respective of voltage  Facial Recognition Integration  Top Mount (universal mounting plate)  Not post (max. 8 elevators)  BoonTouch External Control Panel (up to 6 lanes)  (up to 6 lanes)  LEVEL UP OPTIONS  Winglock Swing access gate Passage width 915 mm / 36"  Approach sensors, Feedback signals Lifeline LED guidance	Power Supply		110-240 VAC, 50 / 60 Hz	<ul> <li>Lifeline Boost Mount (3 options)</li> <li>Facial Recognition Integration</li> <li>Top Mount (universal mounting plate)</li> <li>Universal Elevator Destination Display (max. 8 elevators)</li> <li>BoonTouch External Control Panel</li> </ul>
Operating Temperature  -15°C / +5°F to +50°C / +122°F  Weight  100 Kg / 220.4 lbs  100 Kg / 220.4 lbs  Dry contacts for virtually any access control device  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  COMFORT  Disabled Access  Under the top of the cabinet of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Wide passage width option suitable for disabled access  Intuition  Approach sensors, Feedback signals  Lifeline LED guidance	Operating Powe	r	80W / .73 amps, respective of voltage	
Access Control Systems  Dry contacts for virtually any access control device  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  COMFORT  Disabled Access  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)	Operating Temp	erature	-15°C / +5°F to +50°C / +122°F	
Access Control Systems  Dry contacts for virtually any access control device  Under the top of the cabinet. Max. dimensions: 55 x 130 x 50 mm / 2" x 5" x 2" (WxLxH)  COMFORT  Disabled Access  Wide passage width option suitable for disabled access  Intuition  Approach sensors, Feedback signals Lifeline LED guidance  Lifeline LED guidance  (up to 6 lanes)  (up to 6 lanes)	Weight		100 Kg / 220.4 lbs	
COMFORT  STANDARD  LEVEL UP OPTIONS  Wide passage width option suitable for disabled access  Intuition  Mide passage width option suitable for disabled access  Approach sensors, Feedback signals  Lifeline LED guidance	Access Control S	iystems		
Disabled Access  Wide passage width option suitable for disabled access  Intuition  Winglock Swing access gate Passage width 915 mm / 36"  Approach sensors, Feedback signals Lifeline LED guidance	Card Reader Mo	unt		
Intuition  disabled access  Approach sensors, Feedback signals Lifeline LED guidance  Passage width 915 mm / 36"  Passage width 915 mm / 36"	COMFORT		STANDARD	LEVEL UP OPTIONS
Intuition Approach sensors, Feedback signals Lifeline LED guidance	Disabled Access		Wide passage width option suitable for	
Stand-by Power Consumption Stationary 60W, Sleep mode 40W	Intuition		Approach sensors, Feedback signals Lifeline LED guidance	
	Stand-by Power	Consumption	Stationary 60W, Sleep mode 40W	

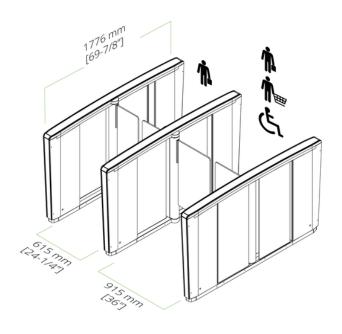


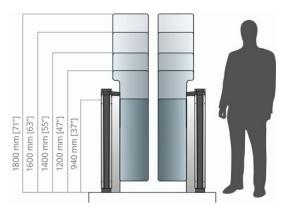


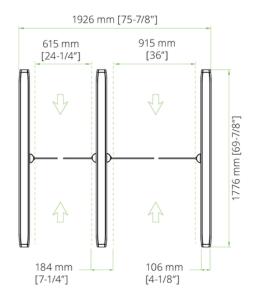


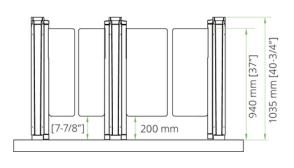


### **TECHNICAL DIMENSIONS**











### 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 specialized service and maintenance contracts that correspond to those conditions perfectly.



### **COMPLIANCE**

The goal of an organization 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 organizations 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 'Our Responsibility'.

### The Lifeline Speedlane Swing complies with the following standards:

- UL 325 & 2593
- CSA C22.2

# OUR REACH IS GLOBAL.

We have been in business for more than 140 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.us/contact



