

Access controlled... Future secured.



# SmartLane

SECURITY ENTRANCE LANES

**AS** **AUTOMATIC**  
**SYSTEMS**  
LEBR GROUP

PEDESTRIAN



# SmartLane®

**SmartLane Security Entrance Lanes, ideal for applications requiring secure, bidirectional passage control; where safety and throughput are key.**

## SECURITY

- High performance detection system available in different levels of security, in both directions, to prevent unauthorised use
- Retractable obstacles for a fast closure of the walkway
- Glass obstacles available in different heights (up to 1900 mm) to securely block unauthorised passage
- Mechanical locking to prevent forced manual opening
- Audible signals for unauthorised use notification

## SAFETY

- Electronic detection provided in the user safety zone
- Tempered glass obstacles controlled with high precision
- Protection against finger entrapment and physical injury
- Intrinsic mechanical opening in case of emergency or power failure

## AESTHETICS

- Streamlined and elegant oval design that integrates into all architectural surroundings
- Precise backlit pictograms for intuitive process and high throughput
- Quality assembly and detailed manufacturing

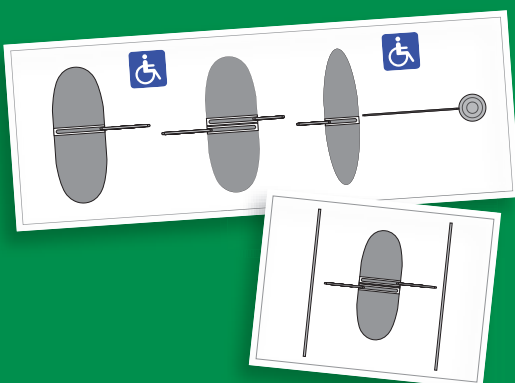


## CUSTOMISATION

- Wide choice of operating parameters adjustable through a user-friendly interface to fit your specific functional requirements
- Combination of standard and wide security entrance lanes allows you to configure the installation to your needs
- Aesthetic customisation to meet your architectural style
- Vast selection of options and accessories

## RELIABILITY & PERFORMANCE

- High throughput: up to 60 users/minute
- Third generation of security entrance lanes based on 40 years of experience and over 90 million daily users
- Long life cycle, low cost of ownership
- Proven reliability: more than 15,000 lanes operating in demanding applications



## A versatile product offering many configurations

- Single lane or multiple adjacent lanes to optimise throughput and space
- Combination of standard and wide security entrance lanes to provide equal access to people with reduced mobility
- SmartLane Twin version offers dual compact independent passageways within a compact footprint meeting the most stringent installation constraints
- In conjunction with SmartLane security entrance lanes, SL930 & SL931 swing gates assure access to people with reduced mobility (wheelchair, trolley, bulky equipment,...) and easy evacuation of the building in case of emergency

# SECURITY ENTRANCE LANES

## STANDARD PASSAGEWAY

Lane width: 600 mm (23<sup>5/8</sup>"



**SmartLane 900** with Compact Footprint  
Footprint\*: 1200 x 1200 mm (47" x 47")

## WIDE PASSAGEWAY

 Lane width: 900 mm (35<sup>3/7</sup>"



**SmartLane 910**  
Footprint\*: 1200 x 1800 mm (47" x 70<sup>7/8</sup>")

## DUAL COMPACT PASSAGEWAY

Lane width: 2 x 500 mm (19<sup>2/3</sup>"



**SmartLane 910 Twin** with Compact Footprint  
Footprint\*: 1200 x 1450 mm (47" x 57")



**SmartLane 901** with Enhanced Entrance Control  
Footprint\*: 1600 x 1200 mm (63" x 47")



**SmartLane 911** with Enhanced Entrance Control  
Footprint\*: 1600 x 1800 mm (63" x 70<sup>7/8</sup>")



**SmartLane 911 Twin** with Enhanced Entrance Control and Compact Footprint  
Footprint\*: 1600 x 1450 mm (63" x 57")



**SmartLane 902** with Enhanced Entrance/Exit Control  
Footprint\*: 2000 x 1200 mm (78<sup>3/4</sup>" x 47")



**SmartLane 912** with Enhanced Entrance/Exit Control  
Footprint\*: 2000 x 1800 mm (78<sup>3/4</sup>" x 70<sup>7/8</sup>")



**SmartLane 912 Twin** with Enhanced Entrance/Exit Control and Compact Footprint  
Footprint\*: 2000 x 1450 mm (78<sup>3/4</sup>" x 57")

\* Single lane (L x W)

## BENEFITS

- Pedestrian access control automation
- Restricted zone closing
- Employee and visitor Entry/Exit tracking
- Reduced need for manned entrance

## MARKETS

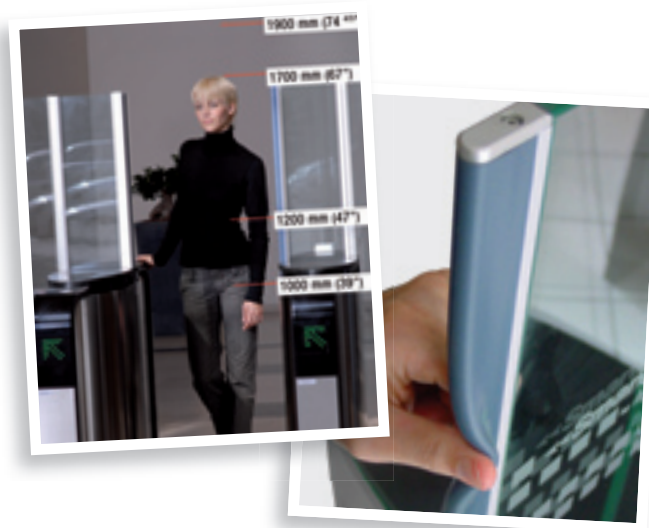
- Banks and Insurance companies
- Government buildings and Institutions
- Office buildings, Head offices and Administrative sites
- Sensitive sites: Pharmaceutical companies, Data centers, Airports, Etc.

## OPTIONS & ACCESSORIES

Choose from our selection of options and accessories to customise the design, security and safety level, and control of your SmartLane.

### SECURITY & SAFETY

- Tempered glass obstacles available in multiple heights
- Soft protective silicone glass edge for additional user protection
- Reinforced electronic detection provided in the user safety zone for ease of passage even with bags, luggage or trolleys



### AESTHETICS & CUSTOMISATION

- Top cover or panel customisation to perfectly match the surrounding architectural style
- Customised glass obstacles with pattern or logo
- Full housing extension

### CONTROL & COMMAND

- Seamless integration of proximity, swipe, biometric, keypad or other user authentication devices
- Function pictogram for enhanced user guidance
- Smart n' Slim monitoring panel or desktop pushbutton control panel to remotely manage the security entrances lanes

