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Call: 203-647-9147 Email: sales@haywardts.com Website: www.haywardts.com

EZ Lane Swing Arm Basic Barrier Security

Mid-Range Optical • Basic Security • Single/Double Arm Swing Barrier **Bi-Directional** • Tailgate Detection • Crawl Detection • Full Alerts



EZ Lane Swing Arm (28"-36" ADA opening)

Applications:

Optical turnstiles consist of two pedestals that utilize photo electric beams which create a sensing field to monitor the passage of objects. Depending upon the level of security clearance required, they can be used with/without staff and are part of an integrated access control system. Optical turnstiles with barriers are typically used in higher security environments, and are available in a wide variety of styles.

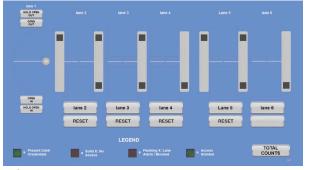
Stainless steel arms (drop or swing) offer basic barriers to resist entry and have a simple operation.

Glass barrier options are available in a wide variety of sizes and styles, ranging from standard to maximum security barriers. Lane widths can vary to accommodate ADA compliance.

The EZ Lane Swing Arm offers excellent value for a barrier turnstile where basic security is required and are available with your choice of single or double arm models. The arm swing is bi-directional permitting immediate passage. They are designed to prevent tailgating and can be ADA compliant.

EZ Lane Controller Software gives you remote access, guick administrative control, a visual interface for real-time monitoring and user friendly operation.

Final turnstile settings are typically configured on-site by the installer via laptop. EZ Lane Controller Software (optional) gives you full adminstration access post installation. It is highly recommended for those needing easy software access and total operational control.



Remote operation benefits include:

- Quick setup and configuration changes Real-time lane control and operations
- Enhanced diagnostics
- Monitoring screen for attendant

Exclusive and intuitive user-friendly software for enhanced product operation. Allows access to all features, makes using your EZ Lane a breeze.

Available options:

- Software app for Windows PC
- Stand-alone hardware and turnkey software solutions include: Microsoft Surface Pro (12.3") in a secured tablet stand, or Touch Screen Controller (15" or 24").

Software screen shot

About Hayward Turnstiles:

Hayward Turnstiles has over 50 years of expertise in quality manufacturing of precision aircraft parts and reliable turnstiles.

Our factory, in Milford, CT, is AS9100 Certified to aerospace standards, resulting in superior turnstiles. Engineered to industrial grade specifications, they are durable and built tough for long lasting performance. Proudly made in the USA, we distribute worldwide with installations across the globe.

Get in touch with us for expert advice, design assistance, project review, free quotes, and for help with your access control needs.



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STANDARD FEATURES

Quick and smooth motorized swing arm for bi-directional operation.

Optical Detection:

(40) LED's linked to 32-bit CPU.

Throughput/Capacity:

Up to 60 passages per minute for fast user throughput

Card Stacking:

- Lane remains open while authorizing multiple credentials
- Increases throughput during busy periods
- Allows up to 50 simultaneous transactions

Alerts (Visible LED & Audible):

- Access Allowed: Green arrow and confirmation tone
- Access Declined: Red X and rejection tones (3 types)

Lane Status LED's (2):

Located at each end on pedestal tops

36"

ADA Lane

EXIT

ENTER

Lane 1

Tailgate Detection:

Тор

View

Side

View

Assures that only one person enters for each authorized credential

28

Standard Lane

Lane 2

10" Crawl Under Detection

Crawl Under Detection:

Optical LED's detect all movement 10" above the floor



- Easily integrates to access control and fire safety systems through dry contact
- Reader mounts internally in cabinet under lane status LED
- End-user supplied reader, factory installed (FREE)

Power Failure Mode:

- Includes battery back-up for temporary operation
- · Barrier easily pushes open manually
- Barrier auto-resets when power is restored

Power Requirement:

Dedicated 120V 15A circuit. Up to four lanes connected per circuit.

Cabinet Style:

Stainless steel w/square or round ends & choice of custom tops.

Quality Control:

Every unit is inspected, tested, and certified before shipment.

Warranty:

Three (3) year factory replacement warranty on all electrical components.

OPTIONS

45'

38'

32'

Climb Over Detection:

Senses any attempts to climb over pedestal top

Lane Mounting Platform (for above floor wiring):

- Cabinet is mounted on rubber pedestal base to conceal wiring
- Walk over conduit for quick installation (no-drilling)
- Ordered per lane and joined together for multiple lanes

EZ Lane "White Glove" Option

Professional onsite configuration and training by expert factory technicians.



(NOTE: End-user performs basic set-up, cabinet mounting, and wiring prior to White Glove service)

Here's what you'll get:

- Full-day visit by a certified specialist
- Inspection, testing, and final adjustments
- Software configuration, assistance and full diagnostics
- Review of EZ Lane Controller Software (if purchased)
- Feature set overview of unit functionality
- Administrator and end user training
- Service technician and integrator training
- Routine service procedures and maintenance tips

Call or email for details and special pricing! 203-647-9147 or sales@haywardts.com



85"

