



Advanced Technology, Intelligent Performance

The Fastlane Glassgate 150 LX optical turnstile features, quiet operation, concealed infrared detection, and programmable architectural glass illumination. Engineered with bolt-for-bolt compatibility with the original Glassgate 150, the GG150 LX delivers premium performance—available for both new installations and straightforward retrofit projects.

Deployment Flexibility

Engineered for both new installations and retrofit projects.

- **Bolt-for-bolt compatibility** with original Glassgate 150
- Identical mounting points preserves existing infrastructure investments
- Straightforward installation minimizes deployment complexity

Refined User Experience

Premium design and operation engineered for high-performance environments.

- Quiet operation with advanced barrier brake technology
- Architectural glass illumination with programmable RGB LED lighting
- Sculpted profile design with 3D CAD lofted aesthetic
- Barriers close safely when obstruction detected
- Fire alarm integration for emergency egress

Advanced Security Technology

Next-generation detection and processing for unparalleled accuracy and threat assessment.

- Concealed infrared matrix with no visible detection windows
- Detects tailgaters as close as **1/4" (5mm)** apart
- Differentiates body mass from smaller objects
- Compatible with Access Control, CCTV, and building management systems
- **Fastlane Connect™ ethernet communications** for remote control and diagnostic turnstile control from any device.
- Optional visitor management input

Barrier turnstiles

Fastlane® Glassgate 150 LX

Product Features

Glassgate 150 LX

Pedestal Footprint (L x W x H in inches)	48.6 x 6.3 x 39
Available Lane Widths (in inches)	26.0 / 36.0 (ADA)
Barrier Heights (in inches)	34.2
Brake Strength	60N
Tailgate Detection	1/4"
Throughput	1 per second

Sustainability

- LEED Preferred Manufacturing
- Low Voltage/Low Power Consumption
- ISO 14001:2015 Accreditation



PINPOINT ACCURACY

Smart detection reduces false alarms

- Differentiates body mass from smaller objects
- Provides instant feedback of traffic flow and incidents



UNSURPASSED THROUGHPUT

Lower costs, higher ROI

- High processing speed reduces traffic build-up
- Door-like motion ensures quick user acceptance



SUPERIOR DESIGN

Elegant designs accentuate lobby

- Glass barriers provide secure and welcome entry
- Barriers open flush with the pedestal, minimizing footprint



FIELD PROVEN RELIABILITY

Maximized uptime boosts profitability

- Fewer failures mean lower repair costs
- Online diagnostics and support packages

