

Fastlane Glassgate 200

Key Features

<ul style="list-style-type: none"> ■ Dimensions ■ Lane Width ■ Shape of Unit ■ Number of Infra-red Beams ■ Barrier Type ■ Barrier Position ■ Barrier Height ■ Primary Operating Mode ■ Wheelchair Access ■ Distance to * ■ Speed of Throughput ■ User Display ■ Customisable Features ■ Safety Features 	<p>Standard (L) 1402 mm / 55.2" (W) 162 mm / 6.4" (H) 967 mm / 38" 600 mm / 23.6" Round End 24 ¾ Height Glass panel which opens in a 'door-like' motion away from users Middle of Pedestal Standard – ¾ Height Options – ½ Height Barrier Extended (Normally Closed) Double gate option Additional cost implication</p> <p>Wheelchair (L) 1402 mm / 55.2" (W) 162 mm / 6.4" (H) 967 mm / 38" 914 mm / 36"</p> <p>5 mm / 0.25" 914 mm / 36" 1 person per 2 seconds (subject to access system) Tri-Colour End of Lane LEDs Tri-Colour In-Lane Chasing LEDs Decorative Tops at extra cost (Standard: Stainless Steel) Glass can have company logo on it at extra cost Enclosure Materials at extra cost 8 Safety Beams, Fire Alarm Input, Fail Safe Electronic Brake</p>
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Fastlane Glassgate 200 uses glass barriers in conjunction with state of the art optical technology to provide a high throughput security gate. The bi-directional glass barrier is designed to work in a normally closed mode and open after a valid card has been presented to allow the authorised user to pass. The glass barrier closes quickly behind the authorised person to deter tailgaters. The glass barrier moves away from the authorised pedestrian. In the event of other authorised users trying to use the lane the barrier will stay open, even if they are walking in the opposite direction. The familiarity of the 'door-like' action of the barrier gives users confidence in operating the system ensuring quick acceptance.

User Friendly and Safe

The Fastlane Glassgate 200 barriers feature variable torque and speed settings to tailor the units to specific applications. The infrared beams monitor the area near the barrier; if an object is detected in the path of the barrier, it slows to a crawl until the obstruction is removed. The Fastlane Glassgate 200 can integrate with a fire alarm system so that in an emergency the barriers automatically open in the exit direction to allow for free emergency egress. In a power failure, the barriers can be gently pushed out of the way.

Versatile

The Fastlane Glassgate 200 comes with a single barrier for standard lanes but a double barrier lane can be added to the system to create a wider passage for wheelchair or trolley access. The same slim pedestals are used for both types of lane.



