

 Specification
 Details

 Finishing
 Satin finished 304 grade stainless steel. Tempered Glass . Options: Polished or PPC

 Throughput Rate
 Crossing capacity in single access mode, persons per min 33 or 23 (DDA)

 Lane Widths
 650 mm or 900 mm passageway (or custom from 650mm – 1000mm)

AC 100–240V 50/60 Hz Consumption 155 W from +1 °C to +40 °C

Operating Temperature

Power

EDSUKTSG200 Glass Leaf Speedlane Turnstile is the ultimate in preventing access into your site, it provides high security coupled with a very visible deterrent and can be installed in a variety of different applications in use for manned or unmanned sites. The tracking system is equipped with two levels of intrusion detectors, which guarantees passage security at high throughput rate and provides protection from unauthorized simultaneous passage of two or more people.

- Electronically controlled rapid movement for quick bi-directional passages.
- Option of proximity card readers' installation under the glass top cover.
- Can operate as a standalone device or part of an Access Control System.
- By Access Control System or an emergency button swing panels are opened.
- In case of a power loss the swing panels are unlocked.

Versatile slim cabinet for waist and taller glass

Standard passage widths are 650mm and 900mm for DDA.

Custom passage widths can be from 650mm to 1000mm









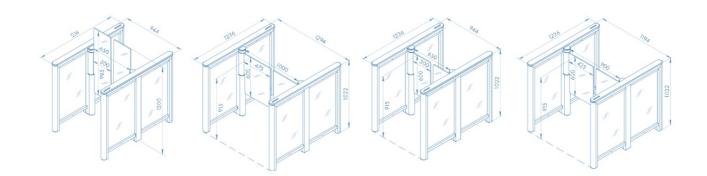
Turnstile Speedlane: Glass Leaf



Turnstile Speedlane: Glass Leaf



Dimensions:





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