

ABOUT

The Centurion SwingGate is a cost effective and user friendly passgate allowing the passageway of disabled users, people requiring assistance, prams, deliveries and visitors. This motorised flexible gate can either be used as a single or double unit to provide opening of up to 1.8 metres and the toughened safety glass panel barriers can come in 1020mm to 1800mm high versions.

The SwingGate can be used for side access gates, dedicated exit lanes, stairway security or for dividing up internal project areas. The SwingGate can be controlled by either a simple push button override, IR sensors or it can be integrated with virtually any access or membership system.

Once activated the gate opens and then closes automatically after a programmed period of time or it can be held open for extended periods.





KEY FEATURES

- Loughed safety glass
- Up to 1800mm high barrier
- Motorise
- Single or tandem pedestal use
- Integrates with fire alarm systems





SWINGGATE G

Entrance Control

Specification

Pedestal Dimensions

168mm(L) x 168mm(W) x 990mm(H)

 $204mm(L) \times 204mm(W) \times 990mm(H)$

Barrier Height

1020mm - 1800mm (customisable option)

Barrier width

HG Option for when a single pedestal is require to have a panel up to 900mm wide by 1800mm high

Power Supply Input Control Electronics : 12 V DC

: Operational 300W

: Microprocessor Control

Operating Temp

Motor : 12V DC 150 BLDC

: Normally Closed Operation Mode

: Card In / Card Out

Card In / No Exit

Barrier Opening Time : 75% Open 1Second

100% Open 2 Seconds

Materials

: 8mm Toughened Glass

: 304 Stainless Steel

NB: Specifications subject to change without prior





