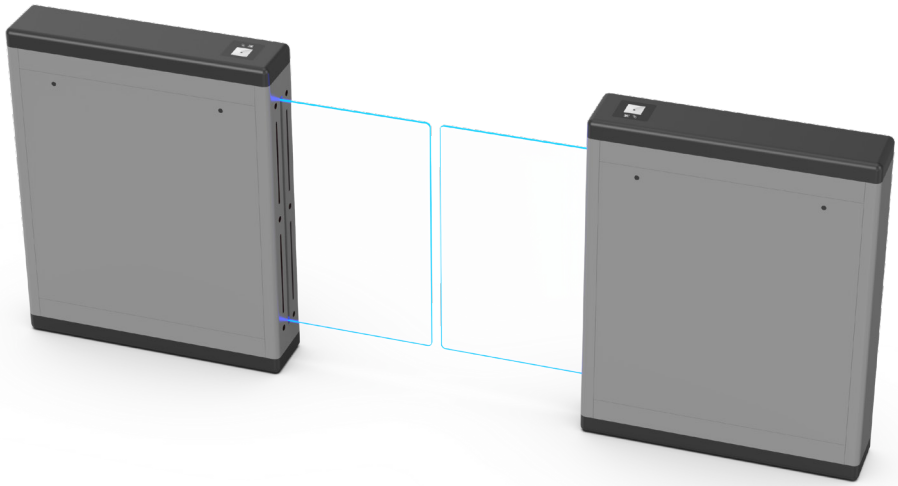
Entrance Control

CheckPoint **607**

COMPACT ACCESS CONTROL TO DIVIDE OFFICE SPACES



KEY FEATURES

- Compact design
- Retractable panel design – no swing arc required
- 1000mm-wide DDA-compliant lane to support accessibility
- Can be integrated with third-party access control systems
- White, black and standard grey finishes available
- Fire alarm integration for emergency safety
- Six pairs of infrared sensors
- Low power consumption

The CheckPoint 607 is an ultra-compact double-door sliding gate ideal to secure stairwells, internal corridors and office spaces. The gate retracts two transparent panels into its casing to allow access and extends them back into position to close – minimising the use of space required for an installation.

SLIMLINE

The combination of an elegant grey powder-coated finish, svelte 880mm by 200mm footprint, and green, blue and red LED indicator lights complete 607's look. The gate can be colour customised and branded to offer the desired image.

NARROW ACTION

With no swing arc required, the 607 is ideal for confined spaces such as stairwells and internal doorways, where a swinging barrier could obstruct passage or create a collision risk. Its retractable panel allows it to be installed close to walls, handrails or doors without compromising clearance.

REMOTE CONTROL AND SAFETY

A desk-mounted control panel is an option to provide easy checkpoint management, while integrated sensors ensure safe operation. In case of fire, power failure or other emergencies, the 607's barriers can be manually or automatically opened to allow safe exit.

ACCESSIBILITY

Available in both standard and wheelchair-accessible lane widths up to 1000mm, making the CheckPoint 607 DDA compliant.

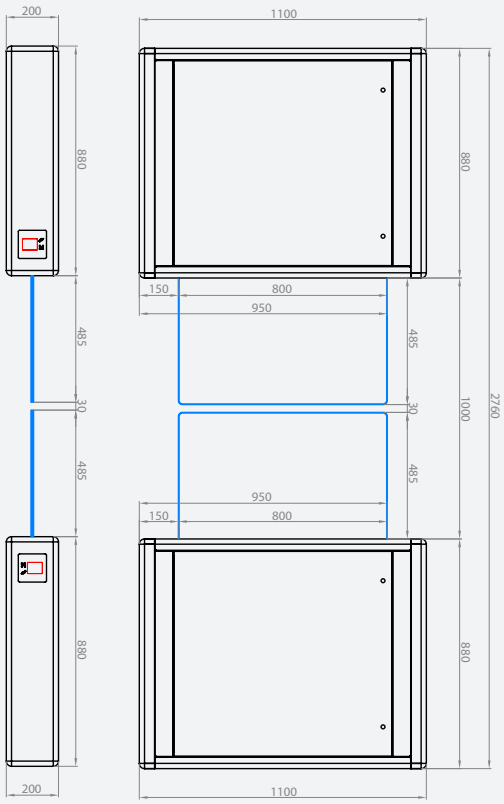
FLEXIBLE INSTALLATION

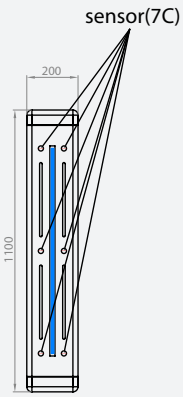
The 607 is compatible with the Floor Protector, allowing it to be installed without penetrating or damaging the floor, making it a practical choice for leased premises or entrance control that may need to be relocated in future.

Built-in IR sensors are designed to act as safety sensors to ensure the gate doesn't close if they are covered

SPECIFICATIONS

Model No:	607
Type:	Optical Sliding Gate
Framework material:	Grey powder-coated steel and tempered glass
Panel material:	Transparent Plexiglas
Dimensions:	880 * 200 * 1100mm
Net weight:	70kg/pcs
Passage width:	1000mm (standard)
Passing direction:	Retractile
MCBF:	5,000,000
Power supply:	AC220V/110V, 50/60Hz
Operation voltage:	24V DC
Power consumption:	40W
Operation temperature:	-20 °C - 75 °C (can be customised)
Operation humidity:	0 ~ 95% (no freeze)
Working environment:	Indoor/outdoor (shelter)
Flow rate:	35 people per minute
Gate open/close time:	Programmable 1-60 seconds
LED indicator:	Three LED indicators strips: blue = on, green → entry and red × no entry
Infrared sensor:	Six pairs (standard)
Card reader mount:	Under the top of cabinet Max. dimensions (108 * 108 * 25mm (can be customised)
Emergency:	Automatic panel opens when power off
Communication:	Dry contact, relay signal, RS485
Flexibility:	Can integrate with any access control system





Note: Specifications subject to change without prior notice.

ABOUT ENTRANCE CONTROL

Entrance Control is the exclusive distributor for some of the world's most prestigious entrance control brands that are used to protect leading corporations, governments, leisure and education facilities as well as retailers around the globe. The products highlighted in this brochure are just some of the options available that make up the Entrance Control portfolio of entrance control solutions.

With over 18 years' experience Entrance Control is the ideal choice of partner for all your entrance control requirements. Entrance Control offers supply only to full turnkey installation projects and has a variety of flexible support and maintenance options to ensure the ongoing reliable operation of your entrance control solution all backed by a Sydney based 24/7 telephone support helpline.