



Gates

At Securitas Security Services Ireland we can provide a wide range of Security Gates that can be used stand alone or alongside our access control systems.

Heavy Duty Rising Arm Barrier

From lorry parks, warehouses, freight depots, docks, road and private rail bridges, the Heavy Duty rising arm traffic barrier is the one unit that will withstand the extremes of traffic flow, site and weather conditions. The unit is capable of spanning openings of up to 9 metres, the tough and durable unit.

The Heavy Duty barrier can be controlled from a manned security point or automatically by the vehicle occupant, using a wide range of access control systems. Proximity card, radio, token, keypad and intercom, combined with induction loop or photocell safety and close facilities, ensure the barrier arm will open smoothly and efficiently upon activation.

*Securitas Security Services
Ireland Limited*
Suite 7 and 8
Bracetown Business Park
Clonee
Dublin 15
Republic of Ireland

Telephone / Telefon
+353 (1) 801 5572
Facsimile / Telefax
+353(1) 801 3368
www.securitas.ie





Electric Sliding Gate

Smooth, reliable and easy to use, the gate can be controlled by a wide range of access systems including proximity card, push button, keypad, token and radio control.

These combined with induction loop or photocell safety and close facilities, makes this gate the one to choose on high risk and security conscious sites.

Other standard features include a manual operation override facility in case of power failure and a safety edge system, to prevent the gate closing on pedestrians or vehicles.

Gate cappings / barbed wire gate tops, fire alarm activation and audible alarms are available as optional extras.





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Electric Swing Gate

High security applications demand high performance solutions. swing gates, with their robust design, delivers this and more besides.

Single leaf gates of up to 7 metres and double leaf gates of up to 14 metres, all open to a minimum of 90 degrees and provide maximum vehicular access, making the swing gate ideal protection for high risk security sites, such as warehouses, factories and military establishments.

Smooth, reliable and easy to use, the gates can be operated by a wide range of access control systems such as proximity card, push button, keypad, token or radio control. These, combined with induction loop or photocell safety and close facilities, make the swing gate the one to choose on high risk and security conscious sites.

Manually operated swing gates are also available, built to the same level of design, construction and finish





Pedestrian Gate

A Pedestrian Swing Gate allows pedestrian access and they provide gates provide peace of mind in today's uncertain world.

They control the movement of authorised users and deter those not permitted on to site, or into an enclosed or restricted area.

Semi-Automatic Pedestrian gates, combined with an electric lock and automatic closing device.

These can be fully integrated with a range of access control systems such as card, push button, keypad or intercom, providing secure and managed entry and exit to factory premises and leisure facilities.

Securitas Security Services Ireland Limited,

Suite 7+8 Bracetown Business Park,

Clonee,

Dublin 15

Republic of Ireland

Office. 0818-365-724

Email info@securitas.ie

Website. www.securitas.ie