



CAME
AUTOMATIC GATES

ประตูอัตโนมัติ



Gard

Suited for passage clearances of up to 6.5 m, Gard barriers come in three models depending on the passage. The G4000 and G6000 models, even in the special AISI 304 inox steel versions, are fitted with a 24V D.C. operator and suited for intensive use.

The advantages of 24V barriers

Streets, parking areas, collective areas or simply specific functional and security needs of the system can call for the use of a Gard system with 24V technology.

- > Frequent blackouts
The electronics of a Gard 24 system automatically recognizes a lack of power and activates emergency mode with special batteries.
- > Keep speed in check
For total service, the 24V electronics enables the operating speed to be adjusted depending on whether the situation requires faster or slower openings and closings.
- > Intensive use
The low-voltage motor ensures operation of the barrier for intensive traffic conditions, such as streets, parking areas and other areas entailing constant, intensive operation.
- > Obstacle detection
A special electronic circuit constantly analyses the proper functioning of the bar, allowing for their total stop, or inversion of movement, when coming into contact with any obstacles.

Global entry control

The Gard series automatic barrier system can be connected to many of the Came access control systems that allow identification, memorization, and entry and exit only to authorized personnel. The equipment can also be integrated with a global access control system for specific departments in a company or the services offered by a collective structure or apartment blocks.

Technical features

Type	G4000	G6000
Protection rating	IP54	IP54
Control panel power supply (V)	230 A.C.50/60 Hz	230 A.C.50/60 Hz
Motor power supply (V)	24 D.C.	24 D.C.
Max power (W)	300	300
Current draw (A)	15	15
Torque (Nm)	200	600
Opening time 90° (s)	2 ÷ 6	4 ÷ 8
Duty cycle (%)	intensive use	intensive use
Operating temperature (°C)	- 20 ÷ + 55	- 20 ÷ + 55



Bar with protective rubber profile. Made of profiled aluminium, they come with either rectangular or circular sections, the latter to cut wind resistance.

Protected, integrated, intermittent warning lights. These improve bar visibility and total duration of the illuminating elements.

A good 5 models to meet all needs. From 2.5 to 6.5 m of clearance with several types of bars and dedicated accessories: the Gard series is always the ideal solution.



Dimensions

