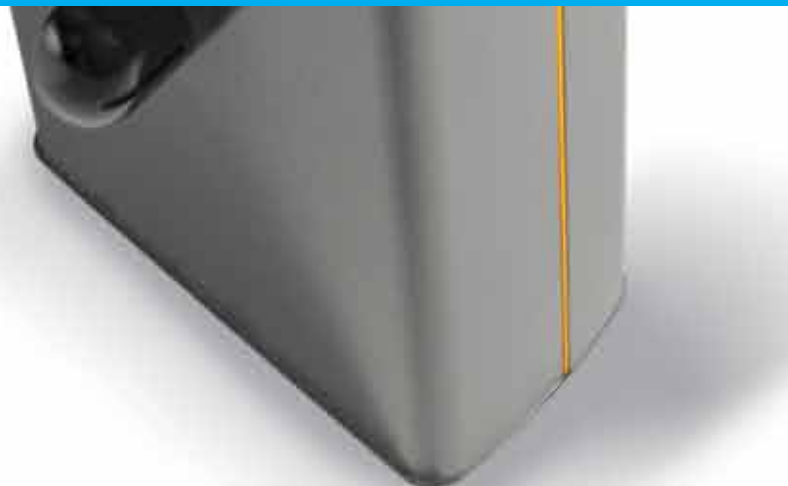


Barrier Gate Operators









Compliant with UL 325 STD
and CSA STD C22.2 No. 247
for both the US & Canada

The Models



Barrier gates are one of the most effective types of automation for controlling the vehicle traffic in parking lots, private entrances and reserved apartment complex areas. CAME's range is complete with 24V D.C. models in galvanized and painted steel with a stainless steel option. Any type of passageway can be controlled: from small, narrow areas with quick barriers, to very wide passages of up to 40 ft. A large range of dedicated accessories are also available, designed to complement the gates, even with special features, such as articulated gate arms and break-away devices. The table below showcases the complete range of barrier gates in accordance to the width of the passageway, the limitations of use and the residential or commercial application setting.

Use	RESIDENTIAL	APARTMENT COMPLEX	INDUSTRIAL	INTENSIVE USE	
					
Series	Model	Max. width of passage clearance (ft.)			
Gard4	001G4140ZU	12	12	12	YES
Gard8	001G2180ZU	25	25	25	YES
Gard12	001G12010	40	40	40	YES
Gard	001G4000UL	13	13	13	YES
Gard	001G6000UL	22	22	22	YES

● 24V D.C.



Gard4

Gard8

Gard12

Gard



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

CAME is versatile

There is no "single solution" for all installations. This is the philosophy that has led us to constantly increase our technological solutions and produce a complete range of automation systems and accessories.

For nearly forty years, CAME has built its reputation as an efficient solution provider, ready to give a prompt and personalized answer to our customers' requests.

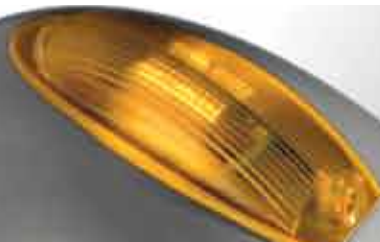




Compliant with UL 325 STD
and CSA STD C22.2 No. 247
for both the US & Canada

Gard4 Automatic Barrier Gates

Designed for a range of large openings of up to 12 ft. The Gard4 barriers are the ideal solution to control roadways and parking areas for commercial and public use.



Design, materials, technology.

The exclusive built-in flashing light with an illuminated LED diffuser needs no special maintenance and ensures complete visibility of the warning light when the barrier arm is moving.



The safety guard on the bar is a standard feature.

It protects the user from possible risks when the arm is in motion.



Perfect barrier gate integration.

The safety photocells integrate harmoniously and aesthetically with the system.

A new concept in barrier gates.

Recent innovations in the design and features of the Gard barrier gate series provide a new standard in safety. The soft contours and rounded corners create an aerodynamic shape that offsets the "sail effect" in windy areas as well as creating a contemporary, aesthetic design that blends well in any setting.



The Gard4 offers many innovative features, including:

Maximum safety.

Next-generation electronics automatically interrupt the power supply as soon as the service door is opened.

Accessible and well protected electronics.

The die-cast aluminum housing provides a secure, yet accessible casing for the electronics.

Luminous bar.

Superior visibility of the arm and durability of the light fixtures.

Round tubular bar.

Maximum reduction of the "sail effect," ensuring correct operation in areas subject to high winds.

Differentiated sensitivity spring.

For exceptional balancing of the bar.

State-of-the-Art Technology

The Gard4 series barriers are constructed with the latest in electronic innovation, guaranteeing total control of the automatic system while improving overall safety and the control functions, such as:

- **Autotest all the safety devices**
An electronic "checklist" prior to activating the motor.
- **Anti-crushing function**
Electronic control of the movement of the bar with obstacle detection.
- **Stationary safety function**
All control commands will override if an obstacle is detected.



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

The Advantages of 24V D.C. Barriers

- **No more blackouts**
The Gard4 24V D.C. electronics system automatically recognizes a power outage and activates the emergency back-up batteries (not included), to ensure the gate will always perform its function.
- **Keep speed in check**
The 24V D.C. electronics enable the operating speed to be based on installation/location requirements.
- **Intensive traffic**
The low 24V D.C. gear motor ensures reliable operation of the barrier during heavy/high traffic conditions.
- **Opening time**
With the low-voltage consumption technology, the barrier opening time can be adjusted between 2-6 seconds.

Global entry control.

The Gard4 series automatic barrier system can be connected to many of the CAME access control systems that allow identification, memorization, entry and exit only to authorized personnel. The equipment can also be integrated with a global access control system.

Gard4 Automatic Barrier Gates

clearance of up to 12 ft.



24V D.C. operated barrier gates complete with control panel

001G4140ZU Galvanized and painted steel barrier complete with control panel and fitted to take additional accessories.



001G4140IZU AISI 304 stainless steel with satin finish bar complete with control panel and fitted to take additional accessories.



Available to work independently and in a synchronized action mode.

Thanks to the additional RSE card, the barriers can be installed facing each other or synchronized at the same access point.

*Barrier operators with batteries will only operate as long as the batteries have a charge.



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

Gard4 Kits & Technical Features



	Product Code	Operator Model	Max. Leaf (ft.)	Control Board	001 G3750 13 ft. Arm with Yellow Bumper	001 G06080 Red Counter-Balance Spring	001 G02809 Warning stickers	001 G02803 (32 ft.) of light strip	001 G02804 Light Strip Adapter	001 G02801 Dome Light	001 D1R10 Photocells	Battery Back-up Card 002 L838
Basic	KT-BG-GA/S-B0414-1	001G4140ZU	12	•	•	•	•					
Professional	KT-BG-GA/S-P0414-1	001G4140ZU	12	•	•	•	•	•				
Expert	KT-BG-GA/S-E0414-1	001G4140ZU	12	•	•	•	•	•	•	•	•	•

Please refer to the accessory and installation table to specify the balancing spring.

Technical features

Type	001G4140ZU	001G4140IZU
Protection rating	IP54	IP54
Power supply (V) (50/60Hz)	120V A.C.	120V A.C.
Motor power supply (V)	24V D.C.	24V D.C.
Current draw (A)	15 Max	15 Max
Power (HP)	1/2	1/2
Duty cycle (%)	Intensive use	Intensive use
Torque (Nm)	400	400
Opening time 90° (s)	2 - 6	2 - 6
Motor's thermo-protection (°F)	-	-
Operating temperature (°F)	-4°F up to 131°F	-4°F up to 131°F

● 24V D.C.



New



24V D.C. gear motor powered directly from the control panel.






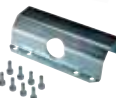














Gard4 Accessories



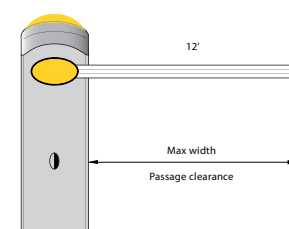
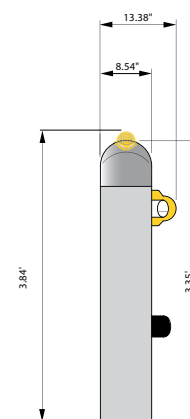
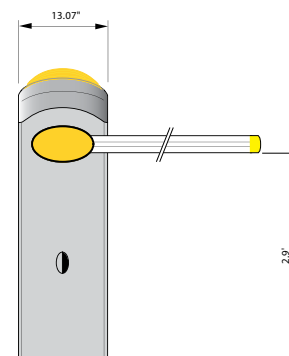
Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

Accessories for barrier gates with 24V D.C. operator



	002LB38 Card for connecting (3) 12V-7Amp emergency batteries		001G03752 White painted oval aluminium bar with slot cover profile L = 13.12 ft.
	001G03751 Emergency battery rack		001G03753 Securing flange for G03752 oval bar
	001G02808 Mobile support for bars		001G02803 Luminous cord for bar
	001G02040 Balancing spring \varnothing / 1.57 in.		001G02804 Luminous cord cable
	001G04060 Balancing spring \varnothing / 1.96 in.		001G0465 Rack for painted aluminium bar (6.56 ft. modules)
	001G06080 Balancing spring \varnothing / 2.16 in.		001G02807 Fixed support for bar
	001G02801 Dome-shaped flashing light		001G02809 Red adhesive refracting strips for bars (20-pieces per package)
	001G02802 Support for series DIR photocells. Do not use with barriers with G0465 rack and/or G02808 mobile support		001G03755DX Joint for G03750 semi-elliptic tubular bar for right-hand barrier NEW
	001G03750 White painted semi-oval aluminium bar with slot cover and impact-resistant profiles L = 13.12 ft.		001G03755SX Joint for G03750 semi-elliptic tubular bar for left-hand barrier

Dimensions



Color:
Cabinet - grey textured
Code 053 0837
Cover RAL9006

Accessories and installation

Depending on the configuration of the accessories required for mounting the boom, different kinds of springs are available to provide the best possible balance of movement. The table shows the possible combinations of the various accessories and the maximum length of the moving boom. Standard issue booms come with transparent profiles and head cap.

Composition of the bar	Max. width of passage clearance (ft.)	5	5.7	6.6	7.4	8.2	9	9.8	10.7	11.5	12
Bar with shock-resistant profile		●	●	●	●	●	●	●	●	●	●
G02803 bar with shock-resistant profile and luminous cord		●	●	●	●	●	●	●	●	●	●
Bar with G0465 rack		●	●	●	●	●	●	●	●	●	●
Bar with G02803 luminous cord and G0465 rack		●	●	●	●	●	●	●	●	●	●
Bar with shock-resistant profile and G02808 mobile support		●	●	●	●	●	●	●	●	●	●
Bar with shock-resistant profile, G02803 luminous cord and G02808 mobile support		●	●	●	●	●	●	●	●	●	●
Bar with G0465 rack and G02808 mobile support		●	●	●	●	●	●	●	●	●	●
Bar with G02803 luminous cord, G0465 rack and G02808 mobile support		●	●	●	●	●	●	●	●	●	●

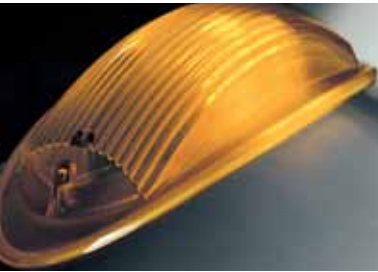
● G02040 balancing springs - \varnothing / 1.57 in. | ● G04060 balancing springs - \varnothing / 1.96 in. | ● G06080 balancing springs - \varnothing / 2.16 in.



Compliant with UL 325 STD
and CSA STD C22.2 No. 247
for both the US & Canada

Gard8 Automatic Barrier Gates

Designed for a range of large openings of up to 25 ft. The Gard8 barriers are the ideal solution to control roadways and parking areas for commercial and public use.



Design, materials, technology.

The exclusive built-in flashing light with an illuminated LED diffuser needs no special maintenance and ensures complete visibility of the warning light when the bar is moving.



The safety guard on the bar is a standard feature.

It protects the user from possible risks when the arm is in motion.



Perfect barrier gate integration.

The safety photocells integrate harmoniously and aesthetically with the system.

A new concept of automatic barrier gates.

The recent innovation in the design features of the Gard barrier series provide a new standard in safety. The soft contours and rounded corners create an aerodynamic shape that offsets the "sail effect" in windy areas as well as creating a contemporary, aesthetic design that blends well in any setting.



The Gard8 offers the same innovative features as the Gard4, including:

Maximum safety.

Next-generation electronics automatically interrupt the power supply as soon as the service door is opened.

Accessible and well protected electronics.

The die-cast aluminum housing provides a secure, yet accessible casing for the electronics.

Luminous bar.

Superior visibility of the arm and durability of the light fixtures.

Round tubular bar.

Maximum reduction of the "sail effect," ensuring correct operation in areas subject to high winds.

Differentiated sensitivity spring.

For exceptional balancing of the bar.

State-of-the-Art Technology

The Gard8 series barriers are constructed with next-generation electronics that guarantee total control of the automatic system while improving safety and the control functions, such as:

- **Autotest all the safety devices**
An electronic "checklist" prior to activating the motor.
- **Anti-crushing function**
Electronic control of the movement of the bar with obstacle detection.
- **Stationary safety function**
All control commands will override if an obstacle is detected.



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

The Advantages of 24V D.C. Barriers

- **No more blackouts**
The Gard8 24V D.C. electronics system automatically recognizes a power outage and activates the emergency back-up batteries (not included), to ensure the gate will always perform its function.
- **Keep speed in check**
The 24V D.C. electronics enable the operating speed to be based on installation/location requirements.
- **Intensive traffic**
The low 24V D.C. gear motor ensures reliable operation of the barrier during heavy/high traffic conditions.
- **Opening time**
With the low-voltage consumption technology, the barrier opening time can be adjusted between 4-8 seconds.

Global entry control.

The Gard8 series automatic barrier system can be connected to many of the CAME access control systems that allow identification, memorization, entry and exit only to authorized personnel. The equipment can also be integrated with a global access control system.

Gard8 Automatic Barrier Gates

clearance of up to 25 ft.



24V D.C. operated barrier gates complete with control panel

001G2180ZU Galvanized and painted steel barrier complete with control panel and fitted to take additional accessories



001G2180IZU AISI 304 stainless steel with satin finish bar complete with control panel and fitted to take additional accessories



Available to work independently and in a synchronized action mode.

Thanks to the additional RSE card, the barriers can be installed facing each other or synchronized at the same access point.

*Barrier operators with batteries will only operate as long as the batteries have a charge.



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

Gard8 Kits & Technical Features



Product Code	Operator Model	Max. Leaf (ft.)	Control Board	001 G06000 19.7 ft. Arm with Yellow Bumper	001 G04060 Red Counter-Balance Spring	001 G02089 Warning stickers	001 G02083 (64 ft.) of light strip	001 G02804 Light Strip Adapter	001 G02801 Dome Light	001 D1R10 Photocells	Battery Back-up Card 002 L838
Basic KT-BG-GA/S-B0814-1	001G2180ZU	25	•	•	•	•					
Professional KT-BG-GA/S-P0814-1	001G2180ZU	25	•	•	•	•	•	•			
Expert KT-BG-GA/S-E0814-1	001G2180ZU	25	•	•	•	•	•	•	•	•	•

Please refer to the accessory and installation table to specify the balancing spring.

Technical features

Type	001G2180ZU	001G2180IZU
Protection rating	IP54	IP54
Power supply (V) (50/60Hz)	120V A.C.	120V A.C.
Motor power supply (V)	24V D.C.	24V D.C.
Current draw (A)	15 Max	15 Max
Power (HP)	1/2	1/2
Duty cycle (%)	Intensive use	Intensive use
Torque (Nm)	600	600
Opening time 90° (s)	4 - 8	4 - 8
Motor's thermo-protection (°F)	-	-
Operating temperature (°F)	-4°F up to 131°F	-4°F up to 131°F

● 24V D.C.



New



24V D.C. Gear motor powered directly from the control panel.




Gard8 Accessories





Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada


Accessories for barrier gates with 24V D.C. operator





- 


002LB38
Card for connecting (3) 12V-7Amp emergency batteries
- 


001G02805
Emergency battery rack
- 


001G02040
Balancing spring \varnothing / 1.57 in.
- 


001G04060
Balancing spring \varnothing / 1.96 in.
- 


001G06080
Balancing spring \varnothing / 2.16 in.
- 


001G02801
Dome-shaped flashing light
- 


001G02802
Support for series DIR photocells (Do not use with barriers with G0465 rack and/or G02808 mobile support)
- 


001G02000
White painted aluminum tubular bar 3.93 in. complete with slot cover profile L = 6.56 ft.
- 


001G04000
White painted aluminum tubular bar 3.93 in. complete with slot cover profile L = 13.12 ft.
- 


001G06000
White painted aluminum tubular bar 3.93 in. complete with slot cover profile L = 19.68 ft.
- 


001G06803
Joint for bar complete with additional insert to attach bar
- 


001G02803
Luminous cord for bar
- 

001G02804
Luminous cord cable
- 

001G0465
Rack for painted aluminium bar (6.56 ft. modules)
- 

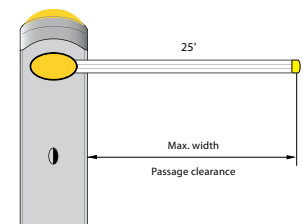
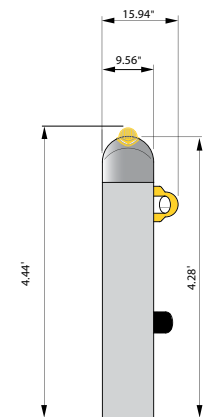
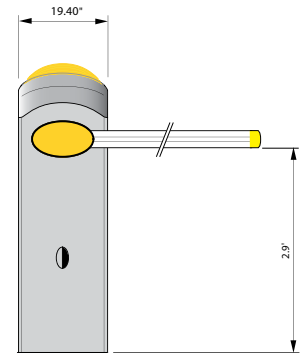
001G02807
Fixed support for bar
- 

001G02808
Mobile support for bars
- 

001G02809
Warning sticker
- 

001G028011
Break-away fitting for bar

Dimensions



Color:
Cabinet - grey textured
Code 053 0837
Cover RAL9006

Accessories and installation

Depending on the configuration of the accessories required for mounting the boom, different kinds of springs are available to provide the best possible balance of movement. The table shows the possible combinations of the various accessories and the maximum length of the moving boom. Standard issue booms come with transparent profiles and head cap.

Composition of the bar	Max. width of passage clearance (ft.)	6.6	8.2	9.8	11.5	13.1	14.8	16.4	18	21.3	23	25
Simple bar		●	●	●	●●	●	●●	●●	●●	●●	●●	●●
Simple bar and G02808 mobile support		●	●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Simple bar and G02803 luminous cord		●	●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Bar with G02808 mobile support and G02803 luminous cord		●	●●	●●	●	●●	●●	●●	●●	●●	●●	●●
Simple bar and G0465 rack		●	●	●●	●	●●	●●	●●	●●	●●	●●	●●
Simple bar, G0465 rack and G02803 luminous cord		●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●

● G02040 balancing springs - \varnothing / 1.57 in. | ● G04060 balancing springs - \varnothing / 1.96 in. | ● G06080 balancing springs - \varnothing / 2.16 in.



Gard12 Automatic Barrier Gates

Gard12 is specifically engineered to operate large industrial passageways. A tubular bar allows for a 40 ft. road area to open and close in just 10 seconds.



The barrier for large clearance passageways.

Gard12 is a truly unique automation system. A special motor operates a bar up to 40 ft. long to manage special passageways such as in industrial loading docks, materials receiving and highways.



Double motor, twice the lasting power.

Gard12 is equipped with 2 motors, which are installed along the same axis and provide remarkable torque.

The Gard12 offers many innovative features, including:

Modular tubular bar.

The rounded section, with its differentiated diameters allows for easy carrying and reduced wind resistance.

Maximum safety.

Next-generation electronics automatically interrupt the power supply as soon as the service door is opened.

Accessible and well protected electronics.

It is located in an easy-to-reach position to aid scheduled maintenance operation and it is protected from environmental agents.

Balanced by counterweights.

Adjustable by way of steel modules that can be added or removed depending on the length of the bar.



Counterweighted balancing.

This ensures safe and reliable motion of the bar, even when used frequently.



Integration and modularity.

A special automation system perfectly integrates with all the CAME command and safety accessories.



Gard12 Automatic Barrier Gates

clearance of up to 40 ft.

State-of-the-Art Technology

The Gard12 new generation electronics provide for total control of the system, improving the usual command and safety functions, such as:

- **Obstacle detection**

A special electronic circuit constantly analyzes the proper functioning of the barrier, and will either stop or invert the mode, if it comes into contact with any obstacles.

- **Delayed motion during opening or closing**

For safety purposes, the electronics featured in 001G12010 allow decelerated movement of the bar nearing its end range of motion in the final stages of gate opening or closing.

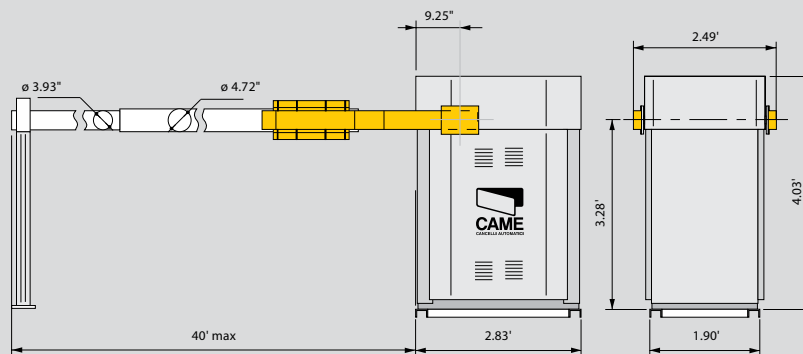
- **No more blackouts**

The 24V D.C. Gard12 automatically detects any interruption in the power source and immediately activates the emergency mode through the auxiliary batteries. (optional)



Global access control.

Every CAME automatic barrier, can be connected to a series of different access control systems which enable to identify, memorize and clear the entry or exit of authorized personnel only. The system can be integrated with an extensive access control system.



Color:
Cabinet - grey textured
Code 053 0837
Cover RAL9006



Gard12 Accessories & Technical Features



24V D.C. operated barrier gate complete with control panel

001G12010 Galvanized steel barrier complete with control panel



Accessories for road barriers with 24V D.C. operator

001G0121

White painted tubular bar composed of:

- 1 fixed support
- 1 tubular bar L = 244 in = \varnothing 4.72 in.
- 1 tubular bar L = 236 in = \varnothing 4.72 in.
- 1 accessory kit for bar extension.



001G0461

Red adhesive refracting strips for bars (24-pieces per package)



002LB38

Card for connecting (3) 12V-7Amp emergency batteries



001DIR20

Pair of photocells. Range: 65 ft.



New



24V D.C. gear motor powered directly from the control panel.

Technical features

Type	001G12010
Protection rating	IP54
Power supply (V) (50/60Hz)	120V A.C.
Motor power supply (V)	24V D.C.
Current draw (A)	15 Max
Power (HP)	1/2
Maneuver speed 90° (s)	10
Duty cycle (%)	50
Torque (Nm)	600
Operating temperature (°F)	-4°F up to 131°F

● 24V D.C.



Compliant with UL 325 STD
and CSA STD C22.2 No. 247
for both the US & Canada

Gard Automatic Barrier Gates

Suited for clearances of up to 22 ft. Gard barriers come in different models depending on the passage.

The G4000UL was designed for clearance of up to 13ft., and the G6000UL for clearances of up to 22ft. Both models are fitted with a 24V D.C. operator and suited for intensive and frequent use.



The G4000UL and G6000UL barrier gates are ideal for controlling street access points.

Gard barriers are the ideal solution for controlling access points in residential and commercial areas, even in high traffic areas. The G4000UL and G6000UL barriers are easy to install.

Warning flashing light.

The entire series of CAME Kiara flashing lights can be directly installed on the Gard series cabinet.

Also comes in INOX steel for those special uses.

The G4001 and 6001 models come with AISI 301 stainless steel cabinet for those critical installations such as at toll booths or in areas with high salinity content in the air.



The Gard Series offers many innovative features, including:

Arm with rubber bumper.

Made of profiled aluminium, the bumpers come with rectangular or circular sections, which decrease wind resistance.

Protected, integrated, intermittent warning lights.

The warning lights improve bar visibility and durability of the illuminating elements.

State-of-the-Art Technology

The model's electronics provide optimal control of the bar's movement, providing desired speed of opening and closing.

- **Just 2 seconds to clear the passage effectively**
Even during high-frequency use.
- **Auto-memorizes the radio code**
From the transmitter to the receiver.
- **Can work in maintained action mode**
As required by current standards.



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

The Advantages of 24V D.C. Barriers

- **Frequent blackouts**
The 24V D.C. electronics system automatically recognizes a power loss and activates emergency operation with special auxiliary batteries.
- **Keep speed in check**
For total service, the 24V D.C. 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 settings entailing constant, intensive operation.
- **Obstacle detection**
A special electronic circuit constantly analyzes the proper functioning of the bar, allowing for them to completely stop or invert the motion if obstacles are detected.

Global entry control.

The Gard series automatic barrier system can be connected to many of the CAME access control systems that allow identification, memorization, entry and exit only to authorized personnel. The equipment can also be integrated with a global access control system.

Gard Automatic Barrier Gates

clearance of up to 22 ft.



24V D.C. barrier gates complete with control panel

001G4000UL Galvanized and painted steel barrier complete with control panel and fitted to take additional accessories, 13 ft.

001G6000UL Galvanized and painted steel barrier complete with control panel and fitted to take additional accessories, 22 ft.

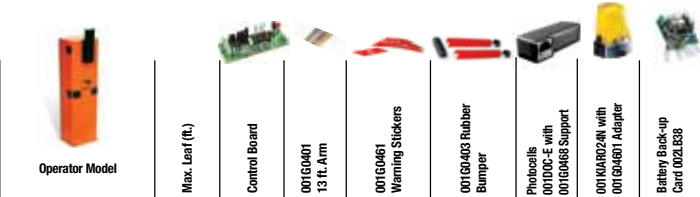


Perfectly synchronized.

Through an opposite plug on the control panel, the G4000UL and G6000UL models can be synchronized to control the actions of two barriers.

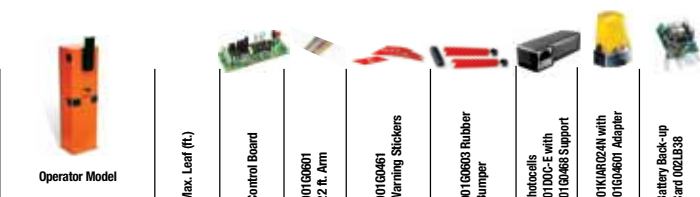
Gard Kits & Technical Features

Gard 4000UL Kits



	Product Code	Operator Model	Max. Leaf (ft.)	Control Board	001G0401 13 ft. Arm	001G0461 Warning Stickers	001G0403 Rubber Bumper	Photocells 001D0C-E with 001D0468 Support	001KAR024N with 001G04601 Adapter	Battery Back-up Card 002L838
Basic	KT-BG-G4/S-B0414-1	001G4000UL	13	•	•	•				
Professional	KT-BG-G4/S-P0414-1	001G4000UL	13	•	•	•	•			
Expert	KT-BG-G4/S-E0414-1	001G4000UL	13	•	•	•	•	•	•	•

Gard 6000UL Kits



	Product Code	Operator Model	Max. Leaf (ft.)	Control Board	001G0601 22 ft. Arm	001G0461 Warning Stickers	001G0603 Rubber Bumper	Photocells 001D0C-E with 001D0468 Support	001KAR024N with 001G04601 Adapter	Battery Back-up Card 002L838
Basic	KT-BG-G6/S-B0614-1	001G6000UL	22	•	•	•				
Professional	KT-BG-G6/S-P0614-1	001G6000UL	22	•	•	•	•			
Expert	KT-BG-G6/S-E0614-1	001G6000UL	22	•	•	•	•	•	•	•

Technical features

Type	G4000UL	G6000UL
Protection rating	IP54	IP54
Power supply (V) (50/60Hz)	120V A.C	120V A.C
Motor power supply (V)	24V D.C.	24V D.C.
Current draw (A)	15 Max	15 Max
Power (HP)	1/2	1/2
Duty cycle (%)	Intensive use	Intensive use
Torque (Nm)	200	600
Opening time 90° (s)	2 - 6	2 - 6
Motor's thermo-protection (°F)	-	302 °F
Operating temperature (°F)	-4°F up to 131°F	-4°F up to 131°F

● 24V D.C.



New



24V D.C. Gear motor powered
directly from the control panel.



Gard Accessories



Compliant with UL 325 STD and CSA STD C22.2 No. 247 for both the US & Canada

Accessories for barrier gates with 24V D.C. operators

24V



002LB38
Card for connecting (3) 12V-7Ah emergency batteries for: G4000UL and G6000UL barriers



001G0401
White painted aluminum bar for G4000UL barriers. Section: 2.36 x 1.57 x 165.35 in.



001G0402
White painted aluminum bar for G4000UL barriers. Section: 2.36 x 165.35 in. (for areas subject to strong wind)



001G0461
Red adhesive refracting strips for bars (24 pieces per package)



001G0405
Fitting for G0402 bar



001G0403
Impact-resistant red protective rubber



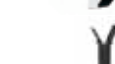
001G0460
Package of (6) 24V signalling lamps for G0401 bars



001G0465
Rack for painted aluminum bar for G4000UL and G6000UL barriers (6.56 ft modules)



001G0467
Joint for bars. For G4000UL and G6000UL barriers



001G0462
Fixed support for bar. For G4000UL and G6000UL barriers



001G0463
Mobile support for bar. For G4000UL and G6000UL barriers



001G0468
Support for applying Doc series photocells on the cabinet. For G4000UL and G6000UL barriers



001DOC-E
Photocells with 001G0468 support



001G0601
Rectangular-section aluminum bar 1.57 x 3.94 x 270 in. for G6000UL barriers



001G0602
Tubular aluminum bar 3.94 x 270 in. for G6000UL barriers (special accessory for areas subject to strong winds)



001G0605
Fitting for G0602 tubular bar



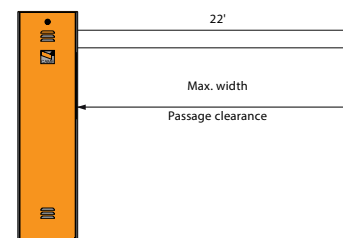
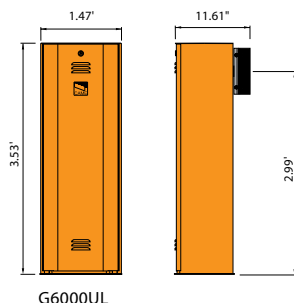
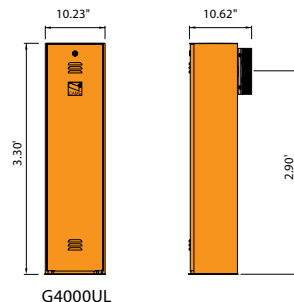
001G0603
Impact-resistant red protective rubber



001G04601
Adapter for application of the Kiaro flashing lights (complements the Kiaros support)



001KIARO24N
Warning flashing light with 001G04601 adapter



Color:
Cabinet - orange textured
Code 053 0837
Cover RAL9006

Limits to use

Model	001G4000UL	001G6000UL
Composition of the bar	Max. width of passage clearance (ft.)	
Simple bar	13	22
Bar with G0403 rubber and G0460 lamps	11	20
Bar with G0463 mobile support	11	20
Bar with G0403 rubber, G0460 lamps and G0465 rack or G0463 mobile support	8.2	20
Bar with G0465 rack and G0463 mobile support	6.5	
Bar with G0403 rubber, G0460 lamps and G0465 rack and G0463 mobile support		18
G0465 rack and G0463 mobile support	-	

● 24V D.C.



Compliant with UL 325 STD
and CSA STD C22.2 No. 247
for both the US & Canada

The information indicated in this brochure should be considered subject to change at any time without forewarning by CAME Americas Automation.

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