

THE NEW CONTROL PANEL ENHANCES PERFORMANCE.

Besides the new command and safety functions, Gard 3's new ZL30 control panel features numerous peculiarities that result in total control of the operator and make for optimal service.

- The barrier arm completely opens in just 0.9 seconds.
- **Powered by 24 V DC** to be applied in intensive use conditions
- **ENCODER-based** electronic management for obstacle detection and movement control.
- **Display** for viewing functions control.
- Self diagnosis of safety devices.
- **Set up to house** both photocells and fashing light in the barrier body, for safe operation and duration over time.
- Can be connected up to a back-up generator to ensure operation even during power failures.

AUTHENTIC

ITALIAN QUALITY.

The 100% original Made in Italy Trademark testifes that Gard 3, like all other Came products, is the result of a quality productive process, designed to yield technologically reliable and efficient products, which are tested to withstand 10/15 years of wear and tear under intesive duty conditions, as well as to withstand extreme temperatures, thereby including specific performance testing with electro-magnetic interference (inductive and conductive) conditions. That is why, if properly installed, Gard 3 will last longer and without problems, even in extreme climates. It means prestige and confidence for those installing it, and safety and peace-of-mind to those using it







	Barriers with 24 V DC operator and built-in control panel	
001 G3000DX	RIGHT-HAND barrier made of galvanised and varnished steel ftted to take additional accessories.	N 🕸
001 G3000SX	LEFT-HAND barrier made of galvanised and varnished steel ftted to take additional accessories.	N 🕸
001 G3000IDX	RIGHT-HAND barrier made of AISI 304 steel WITH satin f nishing f tted to take additional accessories.	N 🕸
001 G3000ISX	LEFT-HAND barrier made of AISI 304 steel WITH satin f nishing f tted to take additional accessories.	N 🕸
	OBLIGATORY accessories	
001 G03001	White varnished semi-elliptical aluminium arm $L=3$ m, complete with anti-impact prof le, internal reinforcement, luminous cord, cord connection cable and red ref ective adhesive strips.	N
001 G03002	\emptyset 60 mm white varnished aluminium tube arm L = 3 m, complete with red-ref ective adhesive bands.	N
	OBLIGATORY accessories for 001G03001	
001 G04060	Balancing spring ø 50 mm.	
001 G03003	Semi-elliptical arm attachment fange complete with fange cover and barrier arm end-cap.	N
	OBLIGATORY accessories for 001G03002	
001 G04060	Balancing spring ø 40 mm.	
001 G03004	\varnothing 60 mm tube arm attachment f ange complete with f ange cover and barrier arm end-caps.	N
	001G03002 accessories (excludes the use of item 001G02807)	
001 G03000	Detachable barrier-arm support coupling.	N
	Accessories	
001 G02801	Flashing dome light.	
001 G02802	Support for applying Dir series photocells.	
001 G02807	Fixed rest for barrier arm.	

Detalhe Do artigo 001G03000 COPIGÉS Largura Máxima Admitida

Limites de Uso

Modelo	001G3000DX - 001G3000SX - 001G3000IDX - 001G3000ISX
Largura Máxima Admitida	2.75

Technical features

Туре	001G3000DX - 001G3000SX - 001G3000IDX - 001G3000ISX	
IP protection rating	IP54	
Power supply (50 V - 60/60 Hz)	230 AC	
Motor power supply (50 V - 60/60 Hz)	24 DC	
Current draw (A)	15 MAX	
Power rating (W)	300	
Opening time 90°(s)	0.9	
Duty cycle (%)	INTENSIVE USE	
Torque (Nm)	200	
Operating temperature (°C)	-20 ÷ +55	
Motor thermo protection (°C)	-	












