

Operators for swing gates of up to 3 and 5 m 10 and 16 ft per gate leaf

Reliability and prestige

An operator in the best of Came tradition: solid and silent. The ideal solution for prestigious gates which integrates harmony, aesthetics and functionality.



Krono

Maximum applicative flexibility

The special aluminium structure makes Krono the optimal solution, due to its extra sturdiness and applicative flexibility. It comes in three versions, and it is especially suited to residential applications. It is designed for swing gates of between 3 to 5 m / 10 to 16 ft in length per gate leaf.

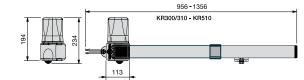


Its "stem" shape and the special coating make Krono suited to many architectural contexts, even the most demanding.

Blocking during closing. Krono, thanks to its self-locking, maintains blocking during the gate's closing cycle.

Great solidity and efficiency. All of the equipment is made of aluminium to ensure solidity and lasting power over time.

Dimensions



Limits to use

Туре								
Gate leaf width (m/ft) 2/6.6 - 2.5/8.2		3/10 2/2.6 - 2.5/8.2 - 3/10 - 4		/13 - 5/16	Control panel	 Flashing light Antenna 		
Gate leaf weight (Kg/lb) 800/1,770 - 600/1,33		- 400/880 1000/2,200 - 800/1,770 - 600/1,330		- 500/1,100 - 400/880	Radio receiver	Anterina	Gate plate	Switch •
				• 230V A.C.		11111		• Photocell
Technical f	eatures				f			11111
Туре	KI	R300D/S-KR310D/S	KR510D/S	Cordless photoce				
Protection rating		IP54	IP54		4			
Power supply (V) (50/60 Hz)		230 A.C.	230 A.C.	100				
Motor power supply (V) (50/60 Hz)		230 A.C.	230 A.C.	10		MADON STREET, ST.		
Current draw (A)		1.1	1.1		-	Conception in the local division of the loca		
Power (W)		130	130					
90° opening time (s)		22 34			a la constante este a la la la la constante este a la constante este a la constante este a la constante este a		Safety sensitive edge	
Duty cycle (%)		30	30	Contraction of the		Krono operator Release	autistive edge	
Thrust (N)		400 ÷ 3,000	400 ÷ 3,000	Photocell	Thelease		Connection check card	
Operating temperature (°C/°F)		-20 - +55 / -4 - +131		and the second	-	A Section of the	Electric cables •	
Motor's thermo-protectio	on (°C/°F)	150 / 302	150 / 302		and the second	Radio transmitter	junction box	4
					State and			114





Came cancelli automatici S.p.A. via Martiri della Libertà, 15 31030 Dosson di Casier - Treviso - Italy www.came.com - info@came.it

Standard installation

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transmitter. For total control of movement > Partial opening to favour pedestrian access.

> Electronic obstacle detection for the best safety during the movement.

The range

KR300D	Self-locking
KR300S	operator for gate leaves of
	up to 3 m / 10 ft.
KR310D	Self-locking operator
KR310S	with built-in gate-leaf
	stop microswitches,
	for leaves
	of up to 3 m / 10 ft.
KR510D	Self-locking operator
KR510S	with built-in gate-leaf
	stop microswitches,
	for leaves
	of up to 5 m / 16 ft.
ZA3N	Multifunction control panel
	with built-in radio decoder.
ZM3E	Multifunction control panel
	with signalling display,
	auto-diagnosis of safety
	devices and built-in radio
	decoder.
KR001	Lock cylinder with DIN key.