

External arm automation for swing gates.







- 24 V operator with encoder for travel and deceleration management.
- Operator tested as compliant with EUROPEAN STANDARDS on impact forces.
- Articulated arm or straight arm for applications with wall or fence next to the post.
- Operation with backup batteries in case of power failure.

- Reliable and durable despite its small size, thanks to the planetary operator with electric lock.
- Emergency release with customized key.
- Also available in a reversible version.



PRACTICAL AND RELIABLE

With STYLO you can automate the gate quickly, with no need for invasive or time-consuming operations, even where predispositions are lacking. Just 80 mm width of post is enough to ensure proper installation. The appearance of the gate remains unchanged, while the motion becomes modern and efficient.

TOTAL CONTROL

Operator with encoder to safely manage the movement of the leaf and its deceleration phases; the ZLX24 control panel detects any obstructions in the gate's path. Self-diagnosis of the safety devices before the gate moves. Display built into the control panel for viewing function programming.

THE TECHNOLOGY OF STYLO



GUARANTEED BY 24 VOLTS

The 24 or 36 V DC operators are designed for INTENSIVE DUTY and are guaranteed to work even during power outages.

The icon also means the product runs on low voltage



EN TESTED SAFETY

Operator tested as compliant with EUROPEAN STANDARDS on impact forces.



ENCODER

Gearmotor or operator with ENCODER.



CXN BUS

Product compatible with 2-wire connection technology CXN BUS.



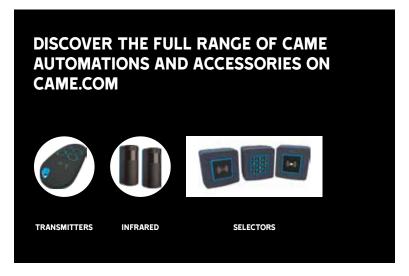
RIO System 2.0

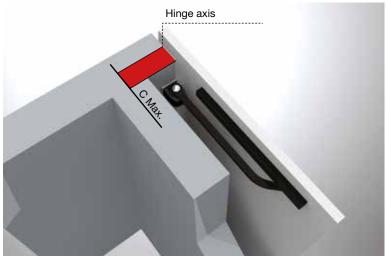
Product pre-configured for housing the plug-in board 806SS-0040 of the RIO System 2.0 series.



GREEN POWER MODULE

A guarantee of conformity with REGULATION (EU) 2023/826.



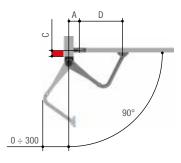


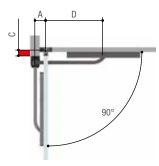
STRAIGHT ARM

The STYLO-BD straight arm allows installations with C Max. up to 200 mm even in very tight spaces, such as openings near a wall or fence.

COMPLETE RANGE







ARTICULATED ARM

GATE LEAF OPENING (°)	STYLO-BS		
	Α	D	C Max.
90	90	450	0
90	90	450	180
90	130	450	180
120	170	450	0

STRAIGHT ARM

GATE LEAF OPENING (°)	STYLO-BD		
	Α	D	C Max.
90	90	400	200
90	230	300	180
135	230	300	0

OPERATIONAL LIMITS

MODELS	STYLO-ME - STYLO-RME		
Maximum door-leaf length (m)	1.8	1.2	0.8
Max leaf weight (kg)	100	125	150
Max. leaf opening (°)		120° with STYLO BS arm - 135° with STYLO-BD arm	

TECHNICAL FEATURES

MODELS	STYLO-ME - STYLO-RME	
Protection rating (IP)	54	
Power supply (V AC- 50/60 Hz)	230	
Motor power supply (V DC - 50/60Hz)	24	
Max draw (A)	5	
Power (W)	48	
Opening time at 90° (s)	ADJUSTABLE	
Intermittence/Duty-cycle (%)	HEAVY-DUTY SERVICE	
Torque (Nm)	100	
Operating temperature (°C)	-20 to +55	
		24 V DC

• 24 V DC

© CAME SPA - KADITAGE25 - 2025 - EN Came reserves the right to make any changes to this document at any time. Even partial reproduction is prohibited.



We are a leading multinational company offering integrated and connected solutions for the automation of residential, public and urban environments, creating intelligent spaces designed to enhance people's wellbeing.

CAME S.P.A.

Via Martiri della Libertà, 15 31030 Dosson di Casier Treviso - ITALY

- → GATE AUTOMATIONS
- → VIDEO ENTRY SYSTEMS
- → AUTOMATIONS FOR GARAGES AND INDUSTRIAL DOORS
- → AUTOMATIC BARRIERS
- → PARKING SYSTEMS
- → TURNSTILES AND SPEED GATES
- → BOLLARDS AND ROAD BLOCKERS
- → HEATING CONTROL
- → AUTOMATIC DOORS
- **→ SHUTTER AND BLIND SOLUTIONS**