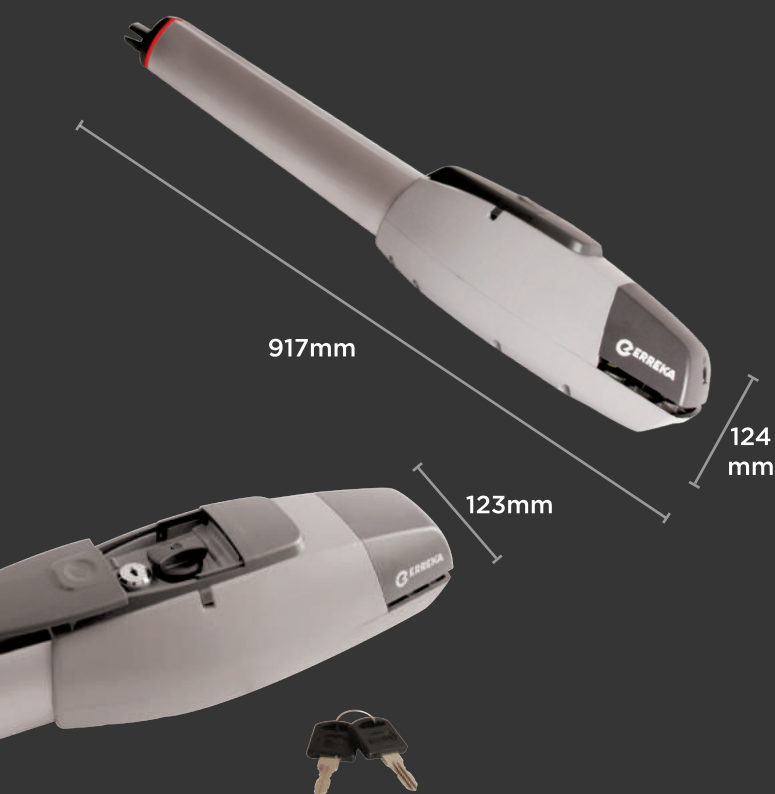




KAIROS

ELECTROMECHANICAL
SWING GATE MOTORS



Obstacle detection in accordance
with the European norm

Great Pushing force, 3000N

Self-learning the open/close distances

Facility for battery back up

Soft Stop

One model for both left hand and right Hand

TECHNICAL DATA

	KA3324
Power supply (Vac/Hz)	24
Absorbed power (W)	144
Maximun gate length	3
Maximun gate weight (kg)	300
Pushing force (N)	3000
Duty cycles (cycles/hour)	30
Opening time (90°)	14
Maximun opening angle	120°
Max travel (mm)	350
Protection class (IP)	44
Operating temperature (°C)	-20 / +50
Operator weight (kg)	5
Use	Residential



RECOMMENDED ACCESSORIES:

Control panel:

SMART-D201 (Display)

VIVO-D203 (Display)

Radio receiver:

BUILT IN (SMART-D201)

IRRE2-250 (VIVO-D203)

Remote control:

LUNA

IRIS

Photocell

FT06

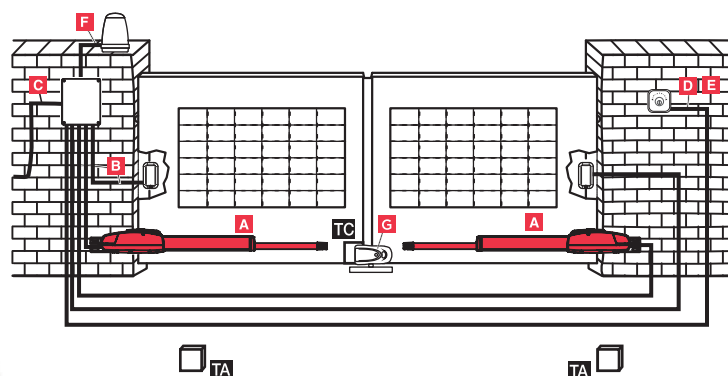
Flashing lamp

LUMI



Note: Windy conditions can concern
to operation.

INSTALLATION LAYOUT



ELECTRICAL WIRING

- A:** Motor
- B:** Photocell
- C:** Control Panel
- D:** Push button
- E:** Key switch
- F:** Flashing lamp
- G:** Electro-lock