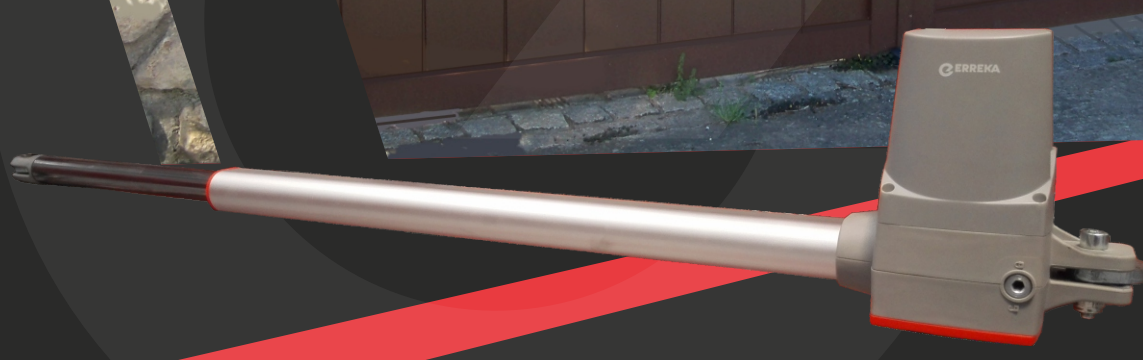


# ERREKA



RESIDENTIAL



Reliability  
for a basic  
performance

## TEMIS

ELECTROMECHANICAL  
OPERATOR  
FOR SWING GATES

we open  
the gates for you

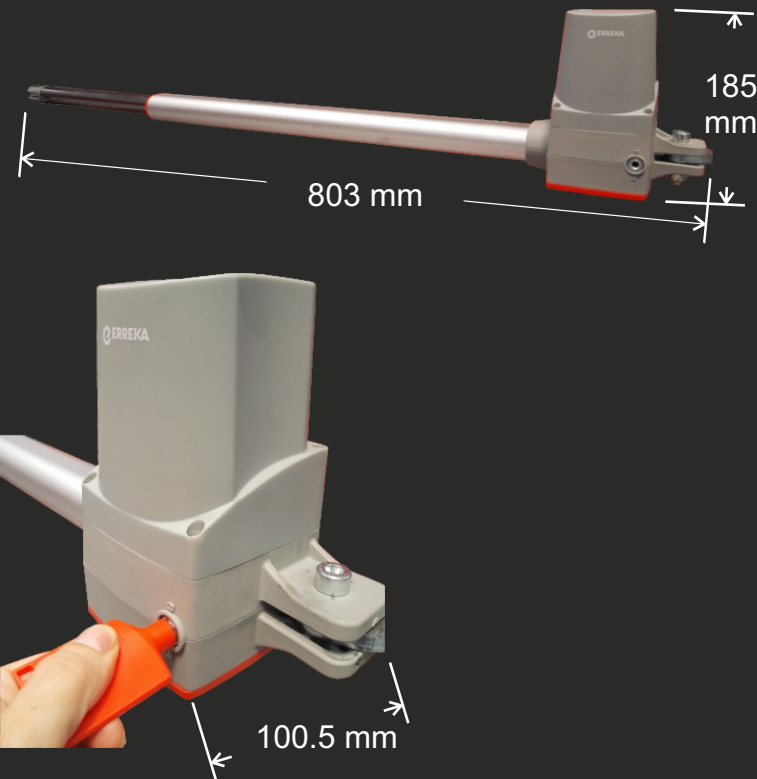
[www.erreka-automation.com](http://www.erreka-automation.com)



# TEMIS

ELECTROMECHANICAL  
OPERATOR  
FOR SWING GATES

Smooth opening and closing slow down  
Self locking  
Safety with obstacle detection  
Built-in space for back-up batteries



## TECHNICAL FEATURES:

	TM 24
Power supply	230/50-60
Absorbed power (W)	24
Max. gate length (m)	2.2
Max. gate weight (kg)	200
Maximal power (W)	2200
Usage (cycle/h)	40
90° opening time (s)	20
Maximum opening angle (°)	100
Maximum travel (mm)	400
Degree of protection (IP)	44
Operating temperature (°C)	-20 / +50
Operator weight (kg)	5.0
Application	Residential

\* Orientative figures. Conditions as the gate shape, height and the wind force may modify the values

## RECOMMENDED ACCESSORIES

### Control board

SMART-D201

### Receiver

Integrated 433 Mhz receiver

### Transmitter

LIRA

IRIS

### Flashing lamp

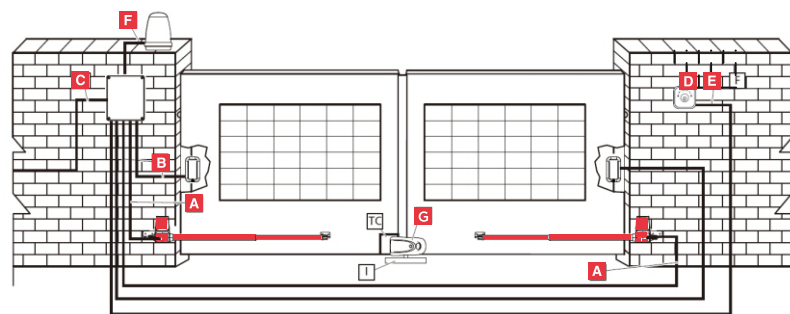
### Photocells

### Electric lock

### Batteries



## COMPLETE INSTALLATION



## ELECTRICAL CONNECTIONS

- A: Motor
- B: Photocells
- C: Control board
- D: Push button
- E: Key switch
- F: Flashing lamp
- G: Electro lock