

REA



AUTOMATIC GATES
SYSTEMS



DOOR ENTRY
SYSTEMS



MOVING
SYSTEMS



SAFETY
SYSTEMS



SWING GATES



ON AUTOMATION

REA

Swing gates



Electromechanical driver for gates with swinging doors with door panels up to 3,5m long for use in private homes and apartment buildings. Available in two different stroke lengths: 400mm and 600mm. Structure composed of two die-cast aluminium shells and carefully selected high quality materials guarantees maximum reliability and duration. Installation requires no modification to existing gate structure.

Code	Series	Description	
SW250.D	REA 250	Right electromechanical actuator for swing gates with leaveds up to 2,5m, 230V	24
SW250.S	REA 250	Left electromechanical actuator for swing gates with leaveds up to 2,5m, 230V	24
SW250.D24	REA 250	Right electromechanical actuator for swing gates with leaveds up to 2,5m, 24V	24
SW250.S24	REA 250	Left electromechanical actuator for swing gates with leaveds up to 2,5m, 24V	24
SW350.D	REA 350	Right electromechanical actuator for swing gates with leaveds up to 3,5m, 230V	16
SW350.S	REA 350	Left electromechanical actuator for swing gates with leaveds up to 3,5m, 230V	16

Features	 RESIDENTIAL  COLLECTIVE		
	SW250.D / SW250.S	SW250.D24 / SW250.S24	SW350.D / SW350.S
Power supply (Vac 50Hz)	230	24	230
Power (W)	280	70	280
Max gate weight (Kg)	3200	2000	3200
Opening time (m/min)	23	25	34
Motor thermo protection	Built-in	-	Built-in
Operating temperature (°C)	-20/+55	-20/+55	-20/+55
Duty cycle (%)	40	80	40
Weight (Kg)	6	6	8
Capacitor (µF)	6	-	6
Leaf width	2,5	2,5	3,5



Easy-to-use release.



Quick and simple installation.



Control unit in sturdy, sealed container designed for insertion of cable glands at the bottom.



Easy to use and program 24V and 230V control boards.



Main features:

- For door panels up to 3,5m long, 300kg weight
- Manual release with user-friendly key
- Silent operation
- 1 m of cable supplied for easier connection
- Available in two versions: 230V and 24V

KIT Series REA

Code	Series	Description	
KSW250	REA 250	KIT for swing gates for leaves up to 2,5m, 230V	16
KSW250.24	REA 250	KIT for swing gates for leaves up to 2,5m, 24V	16
KSW251	REA 250	KIT for swing gates for leaves up to 2,5m, 230V	16
KSW251.24	REA 250	KIT for swing gates for leaves up to 2,5m, 24V	16

KSW250 - KSW250.24

Q.ty Includes:

- 2 Actuator complete with fixing plates
- 1 Control unit
- 2 433MHz radio control rolling code
- 1 Universal LED flashing light with integrated aerial
- 1 Pair of photocells, 180° 12/24V
- 1 Surface key selector
- 1 "AUTOMATIC OPENING" Sing



KSW251 - KSW251.24

Q.ty Includes:

- 2 Actuator complete with fixing plates
- 1 Control unit
- 1 433MHz radio control rolling code
- 1 Universal LED flashing light with integrated aerial
- 1 Pair of photocells, 180° 12/24V
- 1 "AUTOMATIC OPENING" Sing





SWP1

Kit of fixing plates with cover and screws



CU2

Control unit 230V with EC2 electronic control card



CU2.24

Control unit 24V with EC2.24 electronic control card



BC24

Battery KIT 24V



RAD3

3/5 channel 433MHz radio control



FT180

Pair of photocells, 180° 12/24V



FL1

Universal LED flashing light with integrated aerial 12/24/110/230V



FLS1

Wall-mounting flashing light support



SEL1

Surface wall-mounted key selector



COL50

Column for photocells FT180, 50cm



**EDP150 - EDP200
EDS150 - EDS200
EDS250**

Safety and passive EDGE



EL1 - EL1F - EL1H

Electrical lock with rotating bolt, 12V, with full and half cylinder

