

ROX 600/1000

2301

For sliding gates weighing up to 600 kg (R0X600) and up to 1000 kg (R0X1000).

Practical and safe: built-in control unit, incorporated radio card.

Sturdy: base and release in pressure die cast

with easy to open handle.



THE ROX600KCE KIT CONTAINS



ROX600 1 IRREVERSIBLE MOTOR, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 600 kg





FLO2RE 2 TRANSMITTERS 433,92 MHz A 2 CHANNELS.

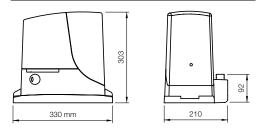
CODE	DESCRIPTION	PACK/PALLET	
ROX600	IRREVERSIBLE, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 600 kg	14	
ROX1000	IRREVERSIBLE, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 1.000 kg	14	_
ROX600KCE	KIT FOR THE AUTOMATION OF SLIDING GATES UP TO 600 kg, WITH INCORPORATED	14	—
	CONTROL UNIT AND BUILT-IN RADIO RECEIVER		

N.B. The content of the package may vary: consult the retailer.

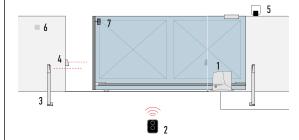
TECHNICAL SPECIFICATIONS

CODE	ROX600	R0X1000	
ELECTRICAL DATA			
POWER SUPPLY (Vac 50 / 60 Hz)	230		
ABSORPTION (A)	1.4	1.6	
POWER (W)	300	350	
PERFORMANCE DATA			
SPEED (m/s)	0.18		
FORCE (N)	600	800	
WORK CYCLE (CYCLES /HOUR)	20		
DIMENSIONAL AND GENERAL DATA			
PROTECTION LEVEL (IP)	44		
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50		
DIMENSIONS (mm)	330x210x303		
WEIGHT (kg)		11	

DIMENSIONS



INSTALLATION DIAGRAM



- 1. MOTOR
- 2. TRANSMITTER
- 3. PHOTOCELLS MOUNTED ON POSTS
- 4. PHOTOCELLS
- 5. FLASHING LIGHT
- 6. DIGITAL OR KEY SWITCHES
- 7. SENSITIVE EDGES SENSOR



ROA38 SPARE CONTROL UNIT FOR ROX600.



PC/PACK 1



ROA39 SPARE CONTROL UNIT FOR ROX1000.

PC/PACK 1



ROA6 M4 25X20X1000 mm SLOTTED NYLON RACK WITH METAL INSERT FOR GATES WEIGHING UP TO 500 kg.

PC/PACK 10



ROA7

M4 RACK, ZINC COATED, 22X22X1000 mm.

PC/PACK 10



ROA8

M4 RACK 30x8x1000 mm ZINC COATED WITH SPACERS AND SCREWS.

PC/PACK 10

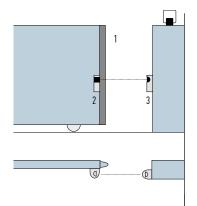
NICE&SAFE

IT'S REALLY EASY TO MAKE YOUR **AUTOMATION SAFE!**

8,2 KOhm, RESISTIVE SENSITIVE EDGES, MAXIMUM SAFETY AND CONTROL OF THE AUTOMATION.

Safer: if there are any faults in the system like, for example, the product itself has broken down, the edges will communicate this to the control unit.

The TCE interface board enables users to connect sensitive edges (with 8.2 KOhm resistance) to those control units which are not equipped with a special input.



- 1. TCB65, RESISTIVE SENSITIVE EDGES
- 2. TX FT210 POWER SUPPLY WITH BATTERY
- 3. RX FT210
- 4. FLASHING LIGHT



TCB65 SENSITIVE EDGE IN 10 m ROLLS.

PC/PACK 1



CONTROL INTERFACE FOR SENSITIVE EDGE.

PC/PACK 1



PAIR OF OPTICAL DEVICES FOR SENSITIVE EDGES FASTENED ON MOVING DOOR, CAN BE SWIVELLED THROUGH 210° WITH RELAY OUTPUT. BATTERY KIT (FTA1/FTA2) COMPULSORY.

PC/PACK 1



NEUTRAL, 230 Vac. FOR PRESET CONTROL UNITS.

PC/PACK 1

NICE IS THE SIMPLEST INTEGRA THE WIDEST RANGE/THE B

GATE&DOOR

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