

HERA



ELECTROMECHANICAL MOTOR

Up-and-over Doors

Electromechanical motor locked for up-and-over doors up to 10 m². With the option of having or not having built-in 230 Vac board.



RESIDENCIAL

SAFETY. OBSTACLE DETECTION (ENCODER)

EXTERNAL UNLOCKING OPTION

ELECTROMECHANICAL LIMIT SWITCHES

OPENING / CLOSING RUN SELF-LEARNING

BUILT-IN LED COURTESY LIGHT



Practical unlocking system



Analogue programming (HERS230EC)

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TECHNICAL CHARACTERISTICS

	HERS230EC	HES230C
Power supply (Vac/Hz)	230/50	-
Absorbed power (W)	250	
Current (A)	1,3	
Motor power supply (Vac)	230/50	
Capacitor (µF)	12,5	
Torque (Nm)	200	
Speed (r.p.m.)	1,9	
Locking	Yes	
Limit switches	Yes	
Encoder	Yes	
Anti-trapping safety device	Yes	No
Duty cycle	S3-50%	
IP rating	IP30	
Operating temperature (°C)	-20/55	
Motor weight (kg)	6,5	6
Packaging dimensions (cm)	59 x 22 x 22	
Max. door surface (m²)	10	

RECOMMENDED KITS

	MOTOR WITH BOARD AND RECEIVER	MOTOR	CONTROL PANEL	TELESCOPIC FITTINGS	RECEIVER	REMOTE CONTROL	PHOTOCELL
	HERS230EC	HES230C	VIVO-M101	AHE01	IRRE2	IR02 KU02	FT06
HERA1	•			•		••	•
HERA2		•	•	•	•	••	•

INSTALLATION LAYOUT

