

E721

Electronic control unit



Watch the video-tutorial "E721
Electronic control unit"
vimeo.com/faacgroup/e721-en



Model	Item code
E721 control unit (incorporated in the operator)	63002485



TECHNICAL SPECIFICATIONS

Model	E721
Power supply voltage	220-240V~ 50/60 Hz
Max. power	10 W
Motor max power	220 W (C720) - 300W (C721)
Max. accessories load	500 mA
Accessories power supply	24V ---
Programming	3 keys (+, -, F) and LCD display
Operating logic	Automatic (A), Semiautomatic (E), Automatic Timer (At), Automatic Safety (SA), Parking automatic (AP), Dead man, Automatic safety (S), Safety Step by Step (SP), Semiautomatic Step by Step (EP), Semiautomatic (B)/Mixed logic ©
Programmable functions	Logic, Pause time A, Pause time B, Thrust, Opening speed, Closing speed, Deceleration spaces, Pre-flashing, Opening safety devices logic, Closing safety devices logic, Obstacle detection, Partial opening, Primary/Secondary
Work time	Programmable (from 0 to 9 min and 50 sec)
Pause time	Programmable (from 0 to 9 min and 50 sec)
Thrust power	Programmable on 50 levels
Speed adjustment	Programmable on 10 levels
Terminal board inputs	BUS 2 Easy 5 inputs (open A, open B, close, stop, safety device at opening, safety device at closure)
Terminal board outputs	1 programmable output (failsafe, alarms, LED, courtesy light, can be activated with radio channel 2), flashing light
Rapid connector	OmniDEC (XF 433 or XF 868)
Protection Fuses	Self-resetting
Operating ambient temperature	-20°C ÷ +55°C