

E024S

Electronic control unit



Watch the "E024S electronic equipment" tutorial video
vimeo.com/faacgroup/e024s-en



Model	Item code
E024S	790286



TECHNICAL SPECIFICATIONS

Model	E024S
Power supply voltage	220-240V~ 50/60 Hz
Max. power	4 W
Motor max power	150 W x 2
Max. accessories load	250 mA - 400 mA BUS 2easy
Programming	Programming via buttons
Operating logic	A, E, AP, EP, A1, B, C
Programmable functions	(*) Logic (A, E, AP, EP, A1, B, C), Speed (high/slow)*, pause time, 2nd leaf closing delay
Work time (time-out)	5 minutes (fixed)
Pause time	Varies according to learning (max. 10 min.)
Terminal board inputs	Open A, Open B, Stop, BUS (I/O)
Terminal board outputs	Motors, Flashing lights, Accessories power, electric lock, Contact service light (90 sec fix)
Rapid connector	Power supply, XF 433 or XF 868 Module
Integrated radio coding	DS, SLH, RC, LC (max 250 channels)
Protection Fuses	F1 = self-resetting - F2 = T2A-250V~
Operating ambient temperature	-20°C ÷ +55°C

IMPORTANT: the electronic board E024S, thanks to the new technologies  , is only compatible with the XF 433/XF 868 receiver (provided with connector) and with XP 20B D and XP 30B photocells ("BUS" connection). For the connection of the traditional photocells, the XIB BUS interface is provided.

* Motor types (391, 413, 415, 390, 770N, S450H); wind resistant, reverse stroke, soft touch, pre-flashing, leaf opening/closing delay, pause time