

## BRAIN 13

With transformer  
in waterproof box.



### Technical specifications

Power supply (Vac)	230 (+6% -10%) 50 Hz
Motor power supply (Vdc)	24
Absorbed power (W)	20 W
Nominal Motor power (W)	150 x 2
Current max accessories (mA)	100
Current max accessories BUS (mA)	400
Operating ambient temperature	-20°C ÷ +55°C
Protective fuses	F1 = auto-restore; F2 = T2 A-250 V
Function logics	Automatic / Semi-automatic step by step
Work time (time-out)	1 min. (fixed)
Pause time	Variable through basis learning (max. 10 min)
Terminal board inputs	Open A/Open B/Stop, BUS (I/O)
Quick-fit connector	Battery charger/Radiofrequency module RQFZ Genius 3PIN
Terminal board outputs	Motors/Blinker/Accessories power supply/Electric lock/ Contact for service light (90 sec fixed)
Programmable functions	Logics/Speed (depend from motorization)
Learning functions	Pause time, 2 <sup>a</sup> leaf delay in closing