



SERIES FEATURES

-  Multi-decoding open collector
-  Built-in batteries
-  Sun Power
-  Motors powered by 24V
-  Magnetic encoder control
-  Opening and closing deceleration system
-  Self-learning

PRODUCT FEATURES

-  Compatible with network interface
-  Bluetooth compatible

Characteristics PRG T 24V

Electronic programmers microprocessor controlled for 24V motors

Motor output 24Vdc
Protection grade IP55
Fireproofing grade V2
Automatic gate/door programming
Electronic devices for the control of automatic opening systems with one or two gate leaves. Powered by 24Vdc they intelligently manage the movement of the gate.
The appliances either work with encoder controlled or timer controlled gate positioning (automatic system detection).
Specially studied and designed for this type of use, these programmers are fitted with digital time programming thus markedly reducing the installation time.
Monitoring the current consumption allows the control of a sophisticated anticrush safety system and the "soft start" and "soft stop" functions reduce the stress on the mechanical components.
The complete range of products have been designed and constructed in accordance with the safety standards in force and feature automatic, semi-automatic and remote control functions and allow the system parameters such as the sequential button mode, automatic reclosing, warning lamp pre-flashing, flashing warning lamp activation, indicator light and photoelectric cell function and electric lock setting etc.
Compatible with the INTPRG-4G/INTPRGN-WF system (T624 only) that allows you to control and program the system parameters from a remote location and with the SUN POWER system.
Open collector
The product range is factory set for the insertion of an open collector receiver card that guarantees compatibility with all the radio control series available in the Cardin catalogue.

Product features T624

Electronic programmer for one or two 24V motors

Encoder controlled programmer with torque limitation, deceleration, inputs for safety edges in both the opening and closing directions, safety device exclusion via dip-switch.
Second channel OC2 output (contact US1).
Connection for the keypad TAST3F.
BSA and BSC inputs for 8K2 safety edges.



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T624 - ELECTRONIC PROGRAMMERS

Electronic programmer for one or two 24V motors



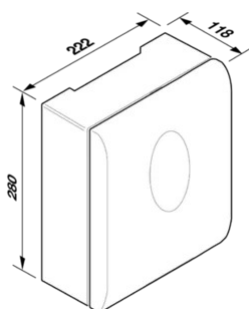
GENERAL CHARACTERISTICS

Single phase mains power supply 50/60Hz	Vac	230
Power input	W	400
Nominal electrical input	A	2
Power output for 1 motor	W	300
Power output for 2 motors	W	180 + 180
Optional NiMH batteries and battery charger.	typ	NiMH
Operating temperature range	°C	-20...+55
Protection grade	IP	55
Insulation class	Cls	II

CONNECTIVITY

Optional slot-in receiver card	OC2
Optional Bluetooth interface module	MODBT2

OVERALL DIMENSIONS



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