

A WIDE RANGE OF SOLUTIONS FOR AUTOMATIC OPENING AND CLOSING SYSTEMS.



CONTROL UNITS
CONTROL AND SECURITY DEVICES
Wide range of control units as well as control and security devices designed to suit all needs of application, service and security required by end users.

MEMORY SYSTEM REMOTE CONTROLS
433.92 Mhz Rolling Code remote control system.

RADIO CONTROLLED EQUIPMENT for automating doors and windows, roller shutters, lights, fans, solenoids and small domestic loads powered at 230 Vac.

MOTOR CONTROL MODULES
Radio control modules for independent frame operators powered at 230 V AC and with limit switch. Suitable for the following operators types: chain, linear rack and rod, tubular for roller blinds and shutters.

LIGHT CONTROL MODULES
Radio control modules for lights and services powered at 230 V AC.

Tubular Motor for roller shutters and sun blind.

SERIE 5 SMS
Tubular gear motors without emergency control device for rolling shutters and awnings up to 90 kg.

SERIE 5 CMS
Tubular gear motors with emergency control device for rolling shutters and awnings up to 90 kg.

APRICOLOR VARIA
Chain operator for bottom-hung and top-hung outward opening windows.

ST 450 N
Stem operators for domed windows, skylights, top-hung outward-opening windows and vertical sun blinds.

APRILINEARE
Rack operator for top-hung outward-opening windows, sheds, skylights, domed windows, jalousie windows and vertical sun blinds.

APRILUX
Chain operator for dormer windows and skylights.

APRIFIVE
Stem operators for domed windows, top-hung outward-opening windows, jalousie windows and vertical sun blinds.

APRILINEARE DUO SYSTEM - TRY SYSTEM
Rack operators (with 2 or 3 thrust points) for top-hung outward-opening windows, sheds, skylights, domed windows, jalousie windows and vertical sun blinds.

BUONGIORNO
Electrical operator for swing shutters.

APRI TOP
Electrical operator for sliding shutters.

APRI GRATA
Electrical operator for sliding window gratings.

NEW RAIDER
Electromechanical Operator 24V DC for swing gates up to 3 metres. Residential use for gates up to 150 kg each wing.

SNODO'
24 V electromechanical operator with articulated arm for swing gates. Residential use.

EM 324
Non-reversible 24V DC electromechanical operator for swing gates up to 3 metres. Residential use for gates up to 250 kg each wing.

ZT 4
Hydraulic operator for swing gates. Residential and condominium use.

ZT 44RF
Hydraulic operator for swing gates, with flow adjustment device. Intensive use.

ZT 40RF
Hydraulic operator for swing gates, with flow adjustment device. Continuous use.

EM 73N
24 V underground electromechanical operator for swing gates. Residential use.

ZT 70 - ZT 71 - ZT 72
Underground hydraulic system for swing gates. Residential and condominium use.



AREA LIGHT
230 V electromechanical barrier up to 4,5 m. Non-intensive use.

AREA TOP
230 V electromechanical barrier up to 4,5 m. Non-intensive use.

ZT 64 - ZT 60
Hydraulic barriers up to 6,5 m. Residential, condominium and intensive use.

AT 163 PARK - AT 164 PARK
Fast hydraulic barriers up to 4,5 m. Intensive and continuous use.

AT 88T
Gear motor for sliding gates up to 4000 kg. Intensive use.

ONDA 2001
Gear motor for sliding gates from 1000 to 2000 kg. Intensive use.

AT 80
Gear motor for sliding gates. Condominium use up to 800 kg. Residential use up to 1200 kg.

ONDA 800/801
Gear motor for sliding gates. Condominium use up to 800 kg. Residential use up to 500 kg.

CE 130 - CE 150
Operator for roller shutters.

WING NK
Automation system for sliding doors. Continuous use (6 cycles/min) One-leaf up to 130 kg and two-leaf up to 80 kg per leaf. Intensive use (4,5 cycles/min) One-leaf up to 150 kg and two-leaf up to 100 kg per leaf.

WING NK H150
Automation system for sliding doors. Continuous use (6 cycles/min) One-leaf up to 150 kg and two-leaf up to 130 kg per leaf. Intensive use (4,5 cycles/min) One-leaf up to 150 kg and two-leaf up to 150 kg per leaf.

SLIM SNK
Automation system for sliding doors. Continuous use (6 cycles/min) One-leaf up to 70 kg and two-leaf up to 50 kg per leaf. Non intensive use (<=4 cycles/min) One-leaf up to 100 kg and two-leaf up to 70 kg per leaf.

TWIN
Automation system for telescopic sliding doors. Continuous use (6 cycles/min) Two-leaf up to 60 kg per leaf and four-leaf up to 40 kg per leaf. Intensive use (4,5 cycles/min) Two-leaf up to 75 kg per leaf and four-leaf up to 50 kg per leaf.

NUT
Automation system for internal recessed sliding doors. Domestic use (1 cycle/min) up to 50 kg (max leaf width 1200 mm).

PASSPORT
Automation system for internal swing doors. Non-intensive use (<=4 cycles/min) up to 60 kg (max leaf width 1000 mm). up to 40 kg (max leaf width 1200 mm).

ZT 50
Hydraulic operator for counterweight overhead doors. Residential, condominium and intensive use.

ALZO
Electromechanical operator for sectional overhead doors. Residential use.

TIRO 60/80 NG

TIRO 120 NG

TIRO NG
Electromechanical operator for sectional garage doors. Residential use.