

Made in Italy
PRODUCT



DEA[®]



GARAGE DOORS

SPAZIO

Sectional and spring garage doors operator





Sectional and spring garage doors operator

SPAZIO

SIMPLE, SILENT

SPAZIO is the complete automation for sectional and spring garage doors.

Easily programmable by 3 buttons and a digital display in the built-in control board, it will surprise you for its silent moving thanks to the aluminium track.



RANGE SPAZIO

The models

SPAZIO 702S: Version with 60 kg traction force, with built-in control board 724RR complete with transformer, anti-crushing safety device, integrated 433 Mhz radio receiver, speed adjustment during normal cycle and slow down in opening and closing. Remote control MIO TR2 (Rolling Code 2 channels) included (1 pc.).

SPAZIO 703S: Version with 100 kg traction force, with built-in control board 124RRZ complete with transformer, anti-crushing safety device, integrated 433 Mhz radio receiver, speed adjustment during normal cycle and slow down in opening and closing. Remote control MIO TR2 (Rolling Code 2 channels) included (1 pc.).

Preassembled aluminium tracks for standard use:

- 714:** Standard track 2,82 mt. (in two pieces).
- 728:** Track 2,82 mt. (single piece).
- 731:** Track 3,10 mt. (single piece).
- 736:** Track 3,60 mt. (single piece).

Preassembled aluminium tracks for intensive use:

- 731A:** Track 3,10 mt. (single piece)
- 736A:** Track 3,60 mt (single piece)

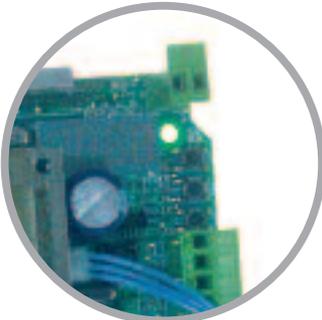
All control boards included in the RR range come equipped with a 2-channel wireless receiver 433 Mhz, pedestrian opening, electronic adjustment of speed and force, reverser function on obstacle and slow-down. The boards can be easily programmed through a digital display and 3 buttons.

The DEA System control boards are planned to optimize the performances of SPAZIO range. It is suggested to use control boards with electronic force adjustment: 724RR and 124RRZ.

- 24V dc electromechanical automation
- Ceiling fitting
- Preassembled aluminium guide and track
- Courtesy light
- Built-in control board and limit switch
- Slow-down in opening and closing
- Anti crushing sensitivity



Simple unlocking device by cable



Easily programmable control board by 3 buttons and a digital display



accessories



Art. 720
1 mt. Chain
and guide
extension



Art. 721
Release
handle



Art. 721B
Simple
release



Art. 721C
Special lever
to release
mechanical
locks



Art. 722
Counterweight
door arm



Art. 723
Arm adapter
for sectional
doors.



Art. 724
Bracket for
tightening
adjustment of the
unlocking cable.



Art. 725
Extra track fixing
supports.



Art. 760C
Unlocking device
by cable with
holecover lock.



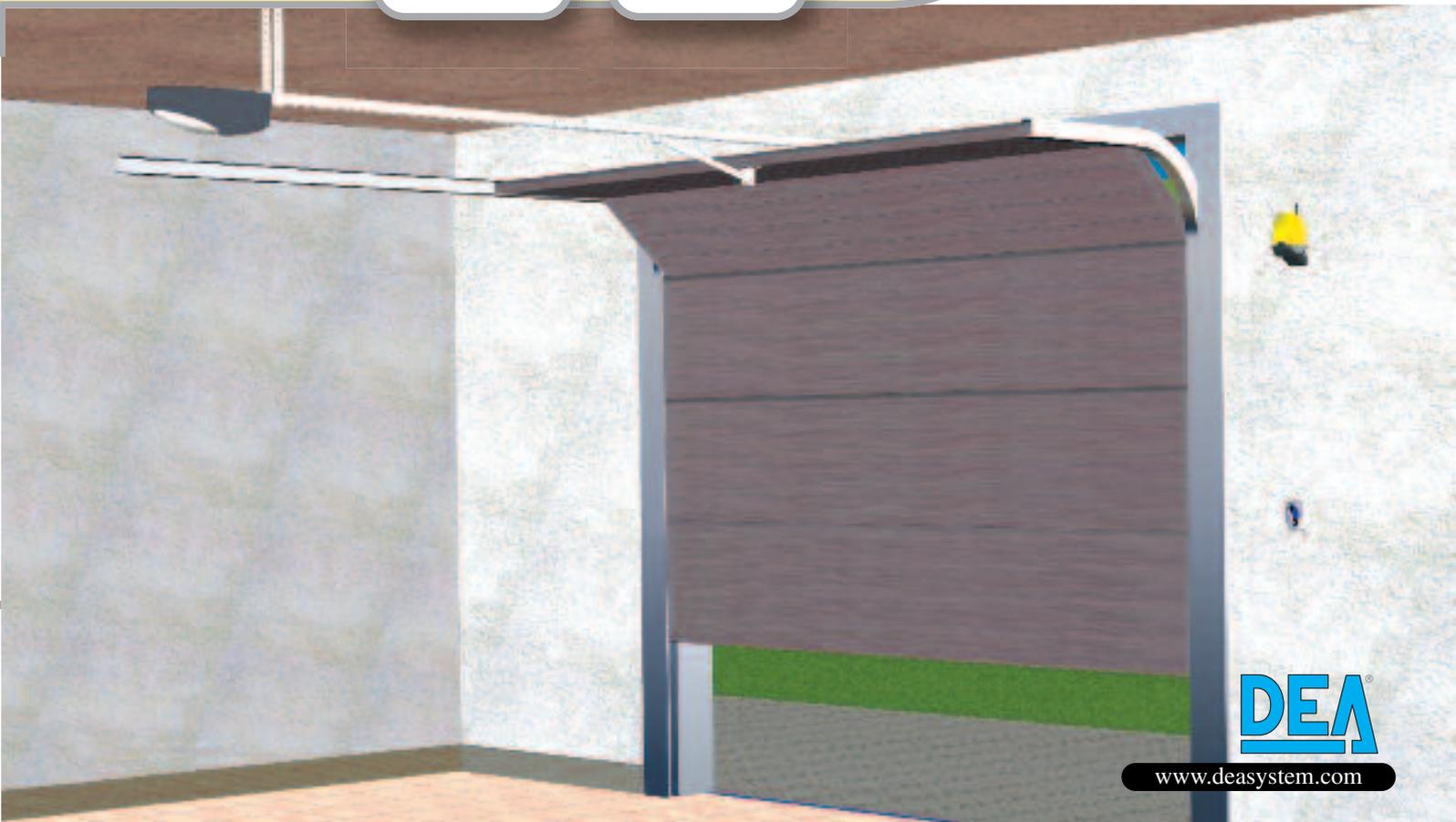
Art. 240E
Antenna to fix
on Spazio
operators.



Art. SR
2 cables
unlocking
device

Technical informations

Model	702S	703S
Singlephase Power supply (V)	24 V dc	24 V dc
Motor power supply (V)	24 V dc	24 V dc
Capacity (W)	120	240
Duty cycle	45%	45%
Max torque (N)	600	1000
Auxiliaries power supply output (+24VAUX)	24 V dc max 200mA	24 V dc max 200mA
Protection level	IP20	IP20
Operating temperature (°C)	-20°÷60°	-20°÷60°



Sectional and garage doors

LIVI 902



SPAZIO



LIVI 800 C



LATO



LIVI 550PL



Swing gates

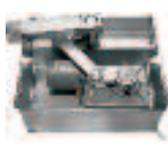
LIVI 500



ANGOLO



GHOST 200



OLI 600



WING 302



LOOK



Sliding gates

LIVI



GULLIVER



Electromechanical barriers

PASS



STOP



Roller shutter

WILL



the products

the accessories



Digikey:
Safe and reliable,
available wireless
and hard-wired.



Safety beams:
reliable and easy
to install.



Control boards:
230V a.c. e 24V d.c.,
exact and simple
programming.



Flashing light
with built-in
433,92 Mhz
aerial.



Radio Devices:
Frequency 433,92 Mhz
Rolling Code
or cloneable



Programming keyboard for
transponder and wireless
transmission systems; it allows
you to personalize installations
with fitter/installation codes.



DEA SYSTEM S.p.A.
Automation for gates, doors and barriers
Via della Tecnica, 6
36013 PIOVENE ROCCHETTE (VI) - ITALIA
Telefono: + 39 0445 550789 - Telefax: + 39 0445 550265
www.deasystem.com - deasystem@deasystem.com

DEALER STAMP



ISO 9001 certified company
Certificate n. 50 100 5350