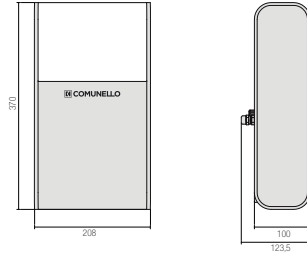




Garage doors

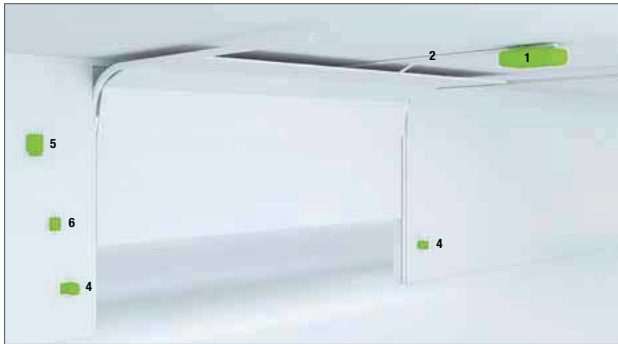
RAMPART

Electromechanical actuators for counterbalanced sectional doors, power 600 N / 1000 N



ARTICLE	COLORE	MOTOR CODE	DESCRIPTION	PACKAGE	WEIGHT	PALETTE
RAMPART 600 24V	<input type="checkbox"/>	GRT0600ELOW00	Actuator for sectional and counterbalanced garage doors thrust 600N	1 pcs.	4,9 kg	60
	<input checked="" type="checkbox"/>	GRT0600ELOBO00				
RAMPART 1000 24V	<input type="checkbox"/>	GRT1000ELOW00	Actuator for sectional and counterbalanced garage doors thrust 1000N	1 pcs.	6 kg	60
	<input checked="" type="checkbox"/>	GRT1000ELOBO00				

ARTICLE	DESIGNATION
AC-400	3,25 m one-piece chain
AC-410	3,25 m one-piece chain 2x1,65 m
AC-420	3,25 m one-piece belt guide
AC-430	4m belt guide splitted 2x2,08 m



INSTALLATION CHART

- 1 RAMPART 600 24V** - GRT0600ELOW00
Actuator for sectional and counterbalanced garage doors
- 1 AC 420 / 1 x 3,25 m** - GRT3250GD0G00
3,25 m one-piece belt guide
- 1 AC 470** - GRT001AA0G00
Support bracket kit
- 1 DART** - GDARTSTDN0B00
Protocols
- 1 SWIFT** - GSWIFTSTLYB00
Flashing signal light
- 1 INDEX** - GINDEXSTN0B00
Key operated switch

TECHNICAL CHARACTERISTICS

Electrical information	RAMPART 600	RAMPART 1000
Operating power supply	230 VAC	230 VAC
Power supply	24 VDC	24 VDC
Power consumption	110 W	150 W
Maximum thrust	600 N	1000 N
Duty cycle	intensive use	intensive use
Protection rating (IP)	IP20	IP20
Insulation class	2	2
Working temperature	-10°C / +50°C	-10°C / +50°C
Speed	80 mm/sec	100 mm/sec
Weight	10 Kg	10,5 Kg

RAMPART

ACCESSORIES from page 192 a 197

<p>Outdoor antenna AC 30 / GANTENVAN0G00</p>	<p>3,25 m one-piece chain AC 400 / GRT3250GD0G00</p>	<p>3,25 m split or one-piece belt guide AC 410 / 2 x 1,65m / GRT3250GB0G00 AC 420 / 1 x 3,25m / GRT3250GD0G00 AC 430 / 2 x 2,08m / GRT4000GB0G00</p>	<p>Cable release for traction slide AC 440 / GRTCORDINO0G00</p>	<p>Galvanised swing arm AC 450 / GRT001AS0G00</p>
<p>Support bracket kit AC 470 / GRT001AA0G00</p>				

CONTROL ACCESSORIES from page 208 a 251

<p>Battery kit AC 50 / GBATTERY0G00</p>	<p>Remote control, rolling code 2 ch. KIT VICTOR / GVICTR2STN6000</p>	<p>Remote control, rolling code 2 ch. KEEP 2 RC W / GKEEP2STN0W00 KEEP 2 RC B / GKEEP2STN0B00</p>	<p>Remote control, rolling code 4 ch. KEEP 4 RC W / GKEEP4STN0W00 KEEP 4 RC B / GKEEP4STN0B00</p>	<p>Digital switch with keypad TACT / GTACTSTDN0B00</p>
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SAFETY ACCESSORIES from page 244 a 251

<p>Flashing signal light SWIFT YELLOW / GSWIFTSTLYB00 SWIFT WHITE / GSWIFTSTLWB00</p>	<p>Photocells DART / GDARTSTDN0B00</p>	<p>Photocells slim DART SLIM / GDARTSLIM0B00</p>	<p>Adjustable photocells DART ADJUSTABLE / GDARTPLUN0B00</p>	<p>Signage table AC 40 / GS4FETYNOG00</p>
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