



LIMIT 800

Electromechanical 24V barrier raising systems with encoder for residential, public or industrial use
For entrances up to 8 m in width



LIMIT 800

For entrances up to 8 m

SUITABLE FOR
INTENSIVE USE
(40%)

AVAILABLE MODELS:



AVAILABLE FINISHES:



ARTICLE	LIMIT 800 24V
Power supply	230 VAC
Operator power supply	24 VDC
Power consumption	150 W
Current input	6,2 A
Torque	300 Nm
Operating time	4 - 6 sec
Duty cycle	40%
Protection rating (IP)	IP44
Insulation class	2
Working temperature	-20°C / +50°C
Integrated control unit	CU 24V LT
Limit switch	Electromechanical
Encoder	Yes
Weight	95 kg

BAR ASSEMBLY AND SPRING CHOICE	LENGTH (METERS)				
	6,0	6,5	7,0	7,5	8,0
Bar	●	●	●	●	●
Bar with swing down support	●	●	●	●	●
Bar with joint	●	●	●	●	●

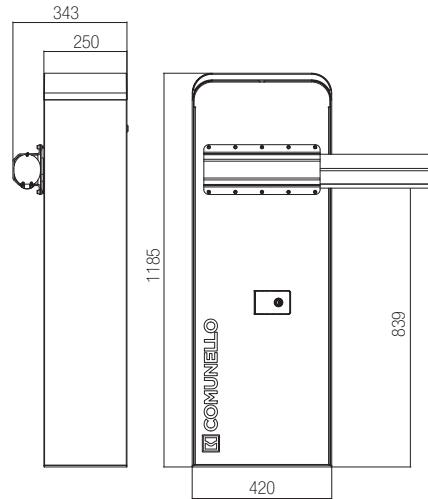
● Medium spring AC 540 ● Double spring AC 550



LIMIT 800



DIMENSIONS



MAIN FITTINGS



AC 40
SIGNAGE TABLE



AC 510
FOUNDATION ANCHORING KIT



AC 540
SPRING FOR LIGHT BAR



AC 550
SPRING FOR LIGHT BAR



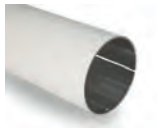
AC 560
BAR SUPPORT



AC 570
MOBILE BAR SUPPORT



AC 730 / AC 740 / AC 750
ROUND BAR WHITE
RAL 9010, 3 / 4 / 5 M.



AC 760
ROUND BAR JOINT



AC 590
2 M CURTAIN



AC 660
REFLECTIVE ADHESIVE STRIPS



AC 770
INTERNAL LED LIGHTS



AC 30
OUTDOOR ANTENNA



AC 240
INDUCTIVE SENSOR



DART
PHOTOCELLS



SWIFT LED
BLINKING WARNING LIGHTS



VICTOR 2 RC
2 CHANNEL, ROLLING CODE
REMOTE CONTROL



INDEX
KEY SELECTOR SWITCH



TACT RADIO
DIGITAL SWITCH WITH
RADIO CONTROLLED KEYPAD



MAST 50
EXTRUDED ALUMINIUM COLUMN
H 50 CM