



ROAD **BARRIERS**

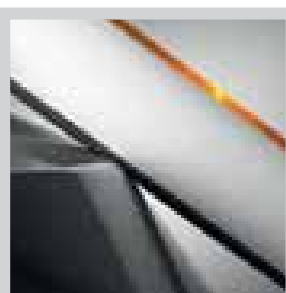
ROAD BARRIERS

for passages up to 7 m

with unlock device
and foundation plate



Built in flashing light.
EVA.LAMP flashing light
circuit required



Articulated arm in line with
the new design, with built
in rubber profile and light
system



Easy to use external manual
unlock device



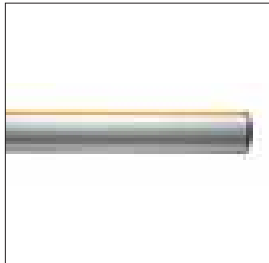
EVA.7



- 24 Vdc electromechanical road barrier for intensive use
- Right or left side mounting version available
- Easy and fast programming of the control panel thanks to its being positioned on the top of the road barrier
- Extremely easy use and programming of the road barrier
- Automatic obstacle detection in compliance with European regulations
- Possibility of integrated FTC.S photocells thanks to the innovative hide-away system that enables them to be perfectly integrated with the look, ensuring maximum functionality
- Possibility of battery back up system
 - Amperometric anticrushing control



EVA7.A



Elliptical arm of painted aluminium complete with cap, and anti-collision rubber profile. (L. 7m) Available in two pieces with joint (EVA7.2A)

VE.TERM



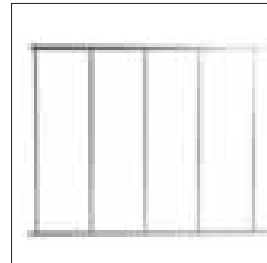
Thermostat for EVA.7 for very cold places.

VE.AM



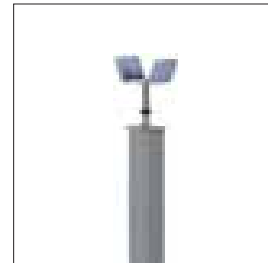
Mobile support

VE.RAST



Aluminium rack L= 2 m.
H=60cm.

EVA.AF



Painted fixed support

VE.TL



230 Vac Traffic-light

DA.BT6 DA.BT2



DA.BT6: 6Ah 12 VDC Battery
DA.BT2: 2.1Ah 12 VDC Battery
integrable in the central BOX

CB.24V



Battery charger card

EVA.LAMP

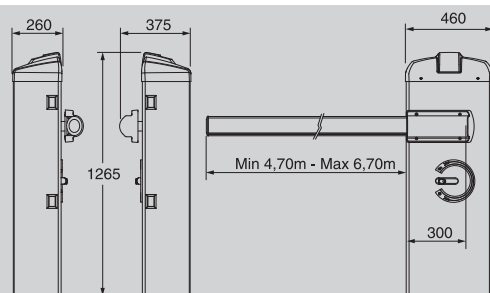


Circuit for EVA.5/EVA.7
Flashing light

DA.2S



Electronic module which allows
the synchronized movement of
two gates/barriers



WITHOUT ACCESSORIES

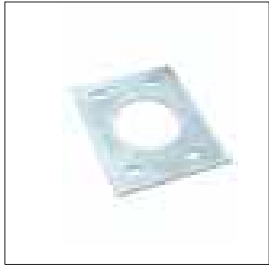
BAR LENGTH (M)	TYPE OF SPRING	APPROX TENSIONING OF THE SPRING (MM)	
		EVA.KM	STANDARD SPRING
5	STANDARD SPRING	---	35
5,5	STANDARD SPRING	---	90
6	EVA.KM + STANDARD SPRING	31	15
6,5	N° 2 STANDARD SPRINGS	---	5 / 5
7	N° 2 STANDARD SPRINGS	---	35 / 35

EVA.7

TECHNICAL DATA

Power supply	230 Vac
Motor supply	24 Vdc
Absorbed Power	200 W
Max. absorbed current	8 A
Torque	300 Nm
Opening speed	8"
Operation cycle	intensive use
Protection level	IP 64
Operating temp.	-20°C/+70°C
Lubrication	grease
Weight	105 Kg

VE.PS



Foundation plate for EVA.7

EVA7.G



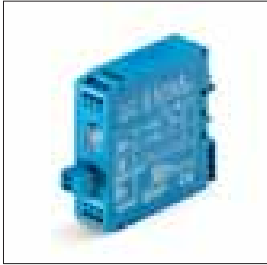
Joint for EVA7.A

EVA.L



Set of flashing signals for EVA7.A

VE.KM1H
VE.KM2H



Single/two-channel loop detector

VE.CS



Traffic-light control unit

EVA.CAT7

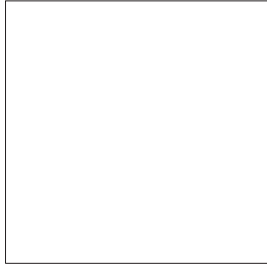
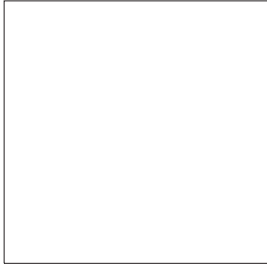
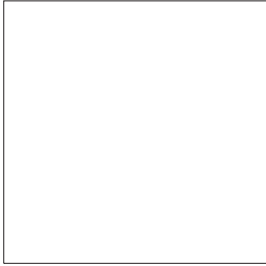


Set of 20 adhesive refractor strips for EVA.7

EVA.KM



Spring for EVA.7 yellow, neutral or white



WITH ACCESSORIES: CAP, EVA.L, SC.RES/VE.RAST, VE.AM

BAR LENGTH (M)	TYPE OF SPRING	APPROX TENSIONING OF THE SPRING (MM)	
		EVA.KM	STANDARD SPRING
5	STANDARD SPRING	---	100
5,5	EVA.KM + STANDARD SPRING	52	138
6	N° 2 STANDARD SPRINGS	---	20 / 20
6,5	N° 2 STANDARD SPRINGS	---	65 / 65
7	---	---	---