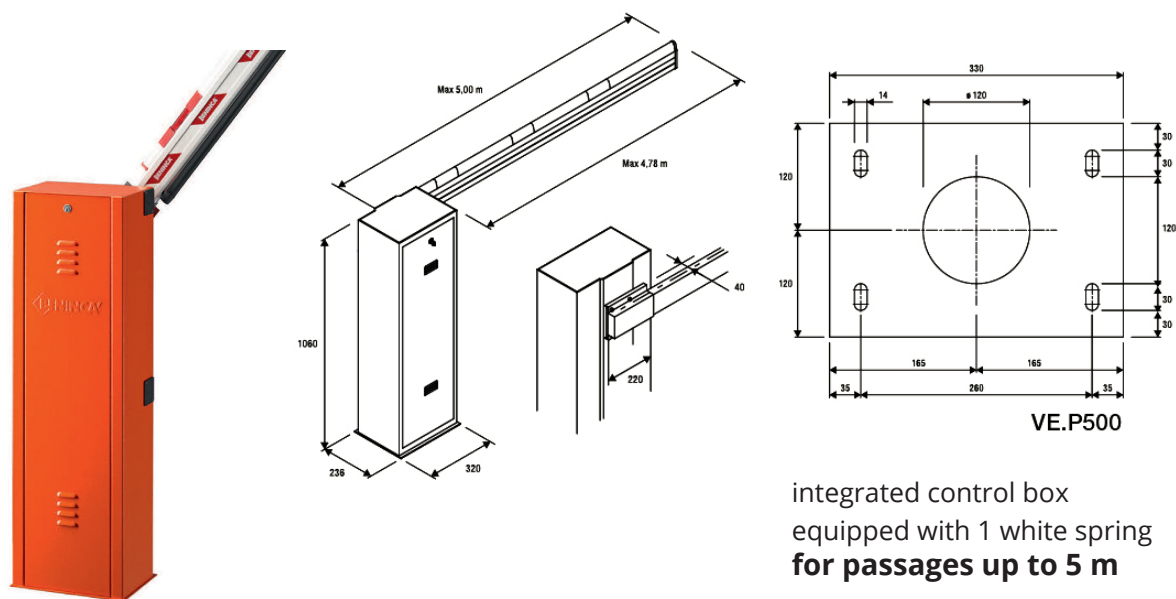


Μπάρες & Θέσεις Πάρκινγκ

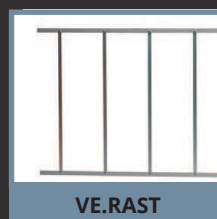
VE.500



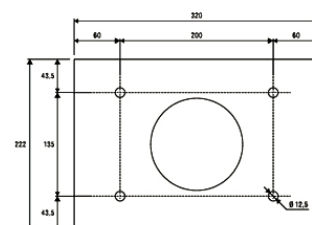
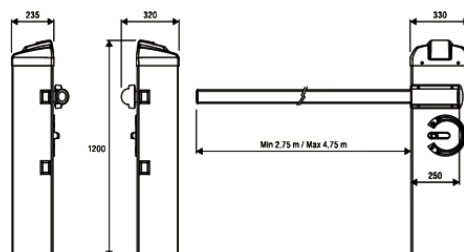
VE.500 - Specifications

Power Supply	230 Vac (50-60Hz)	Operation cycle	intensive use
Motor supply 24 Vdc	24 Vdc	Protection level	IP44
Max absorbed current	1.6 A	Operating temperature	-20°C /+50°C
Torque	205 Nm	Weight	55.2 kg
Opening time	3" - 5"		

Works with:



EVA.5 5B



VE.PS

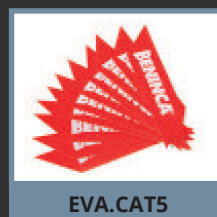
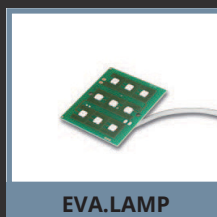
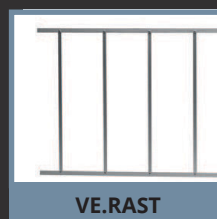
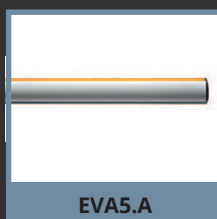
integrated control box
with external release
galvanized and painted casing and cover
for passages up to 5 m

EVA.5 5B - Specifications

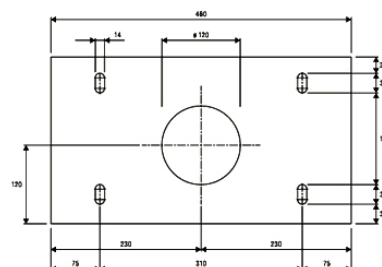
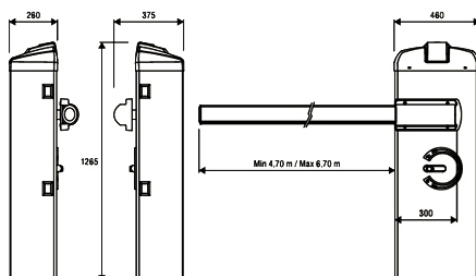
Power Supply	100-250 Vac (50-60Hz)
Motor supply 24 Vdc	24 Vdc
Max absorbed current	1.6 A
Torque	205 Nm
Opening time	3,5" - 6"

Operation cycle	intensive use
Protection level	IP44
Operating temperature	-20°C /+50°C
Weight	55 kg

Works with:



EVA.7 5B



VE.P650

integrated control box
with external release
2 standard 480 mm springs included
galvanized and painted casing and cover
for passages up to 7 m

EVA.7 5B - Specifications

Power supply	100-250 Vac (50-60Hz)	Opening time	3,5" - 6"
Motor supply	24 Vdc	Operation cycle	intensive use
Max absorbed current	1.6 A	Protection level	IP44
Power consumption in stand-by	40 mA (230Vac) 50 mA (115 Vac)	Operating temperature	-20°C /+50°C
Torque	285 Nm	Weight	105 kg

Works with:



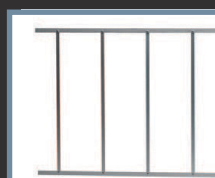
EVA7.A



VE.P650



VE.AM



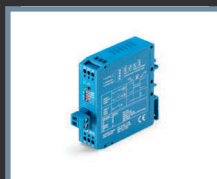
VE.RAST



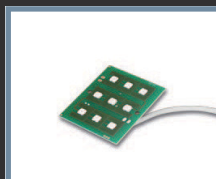
EVA.AF



EVA.L



VE.KM1HN

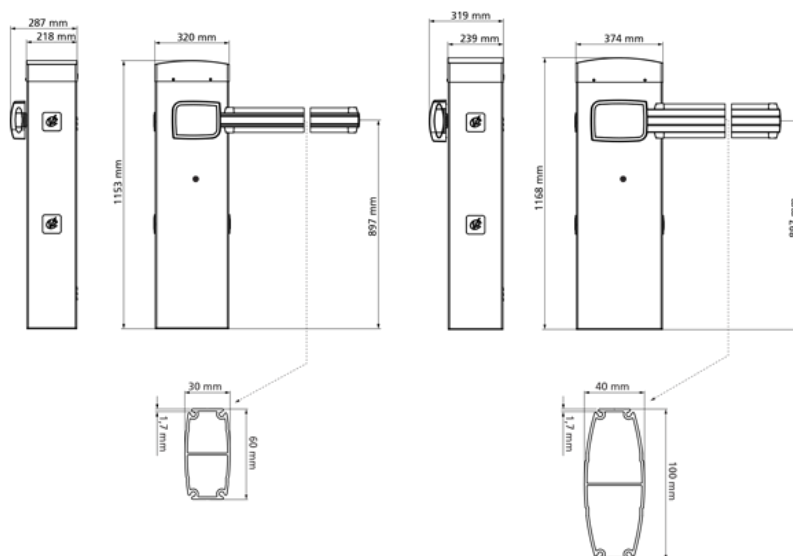


EVA.LAMP



EVA.CAT7

NIUBA6

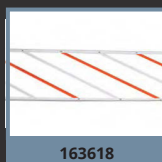
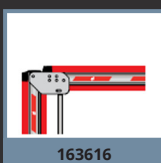


NIUBA 6 - Specifications

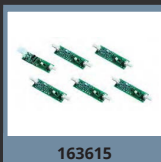
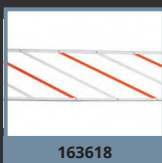
Maximum power	300 W
Power supply	230V-50Hz
Motor power supply	24 Vdc
Opening time	3 ÷ 4 s

Duty cycle	80 - (200)%
Working temperature	-20 °C / +55 °C
Protection degree	IP44
Weight	44 kg

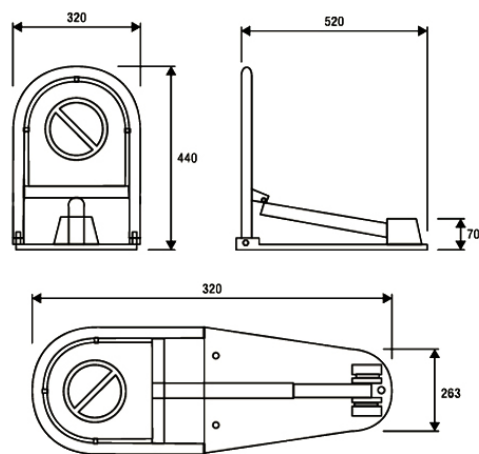
Accessories for 4m Barriers



Accessories for 6m Barriers



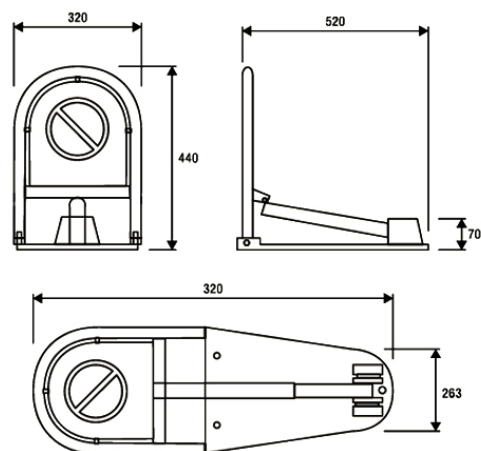
VE.SOM



VE.SOM - Specifications

Safeguard of private car park simple and quick to install.
Manual version (VE.SOM).
Easy and quick to install, it is suitable for every kind of urban environment.
Weight: 6.8 kg

VE.SOR



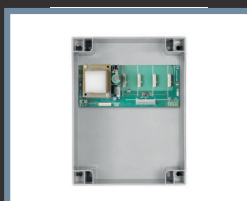
VE.SOR - Specifications

Safeguard of private car park simple and quick to install.
Automatic version (VE.SOR).
Easy and quick to install, it is suitable for every kind of urban environment.

Operating way	24 Vdc / automatic
Power supply	230Vac (50-60Hz)
Motor power supply	24 Vdc
Max absorbed current	2 A
Opening time	9"

Operation cycle	intensive use
Working temperature	-20 °C / +50 °C
Protection degree	IP54
Weight	7.5 kg

Works with:



DA.S04



DA.E

