



SEA[®]
electronic opening system

Vela Industrial

Hydraulic barrier up to 7,5 mt



Systems for barriers



- Available version with hydraulic slow down in opening and closing.
- By-pass valves for the adjustment of the force as anti-crushing safety system
- Adjustable mechanical limit switch.
- Cathaphoresis treated and polyester painted steel casing for durability
- Stainless steel casing available .New plastic protection for beam coupling available.
- New color of the carter
- Hydraulic barrier for industrial use for opening up to 8 m
- Oil lubrication

Technical Specifications

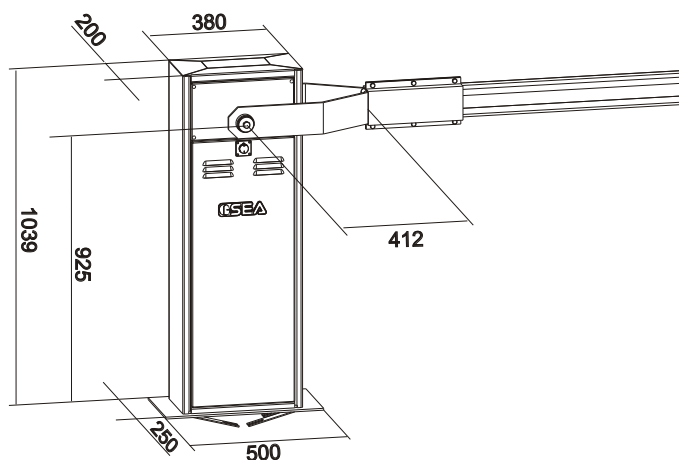
Specifications	Vela Industriale
Power supply	230 Vac
Motor power	230 W
Frequence of use	75%
Opening speed	8.0- 12 s
Operation temp.	from -20°C to +55°C
Weight	73kg
Max beam length	7,5 mt
Protection class	IP 55

Internal view



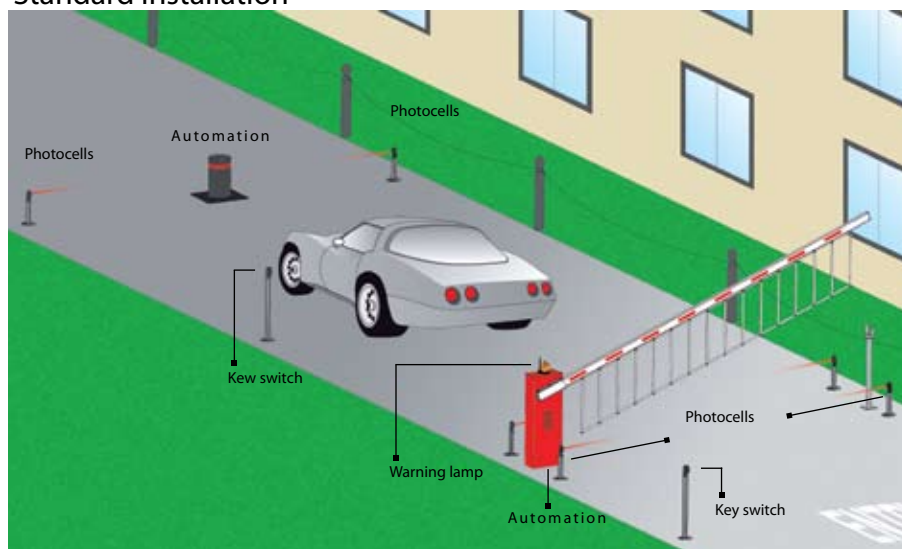
Gate 1

- Management of one 230 Vac motor with or without limit switch
- Automatic logic (4 modalities), semiautomatic
- Slow down in opening and closing
- Motor torque adjustment
- Self-learning operating times
- Auto-test on photocells
- Auto-diagnostic
- Encoder management (also Safety Gate for swing gates)
- Diagnostic Leds on all outputs/inputs
- Extractable connectors
- Integrated radio decoding compatible with radio transmitters SMART, HEAD and SMART E-COPY (800 users) series with optional RF radio frequency module
- Programming through PALM
- Administration timer, security edge
- Connector for photocells WALL and SUNSET
- Push over, reverse stroke, soft start
- Courtesy lamp and control management
- Limit switch entry (do not bridge if not used)
- Pedestrian opening and photocells in opening
- 230V on bord warning lamp with pre-flashing



Dimensions (mm)

Standard installation



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