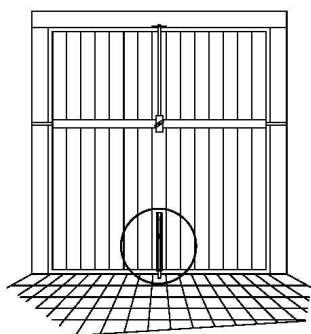


MOTOR DEADBOLT for AUTOMATIC GATES and DOORS :

locking down, up & sideways

Specifications:



- Body in stainless steel + aluminium cover + plastic terminals
- Bolt in steel : diameter (mm) 18 x extension (mm) 55
- Weatherproof : **internal self-heating**
when temperature drops below 5°C, coil warms-up to avoid freezing
- Optional mechanical over ride with Euro-profile cylinder
(from both sides)
- Cylinder not included
- Bolt "total reaction" burglar device in closed position
- Micro-processor electronic housed-in

Power supply: 12 Vdc

Power consumption : 600 mA of peak, 3A with bolt under load pressure,
30 mA for maintenance

Versions:

s.a.a. finish	Ref. ELS990
dark anodised finish	Ref. ELS990B

Modes of operation

- Automatic mode : opening command by dry contact or electrical impulse and closing controlled by an housed-in or remote magnetic sensor. This mode runs time adjustment
- Bistable mode : one command to open, one command to close
- Automatic mode with Fail Safe function : As Mode 1 and the bolt opens automatically in case of power failure. A back up battery is necessary
- Bistable mode with Fail Safe function : As Mode 2 and the bolt opens automatically in case of power failure. A back up battery is necessary

Red/green LED to monitor bolt position

- Green LED to indicate Mode of operation selected.
This LED is not visible from outside
- N.O. contact to open the lock
- Contact C./N.O./N.C. to monitor the bolt position
- Input Contact N.O. to add a remote magnetic sensor

Made in Europe - 2 years warranty

nestor
company

