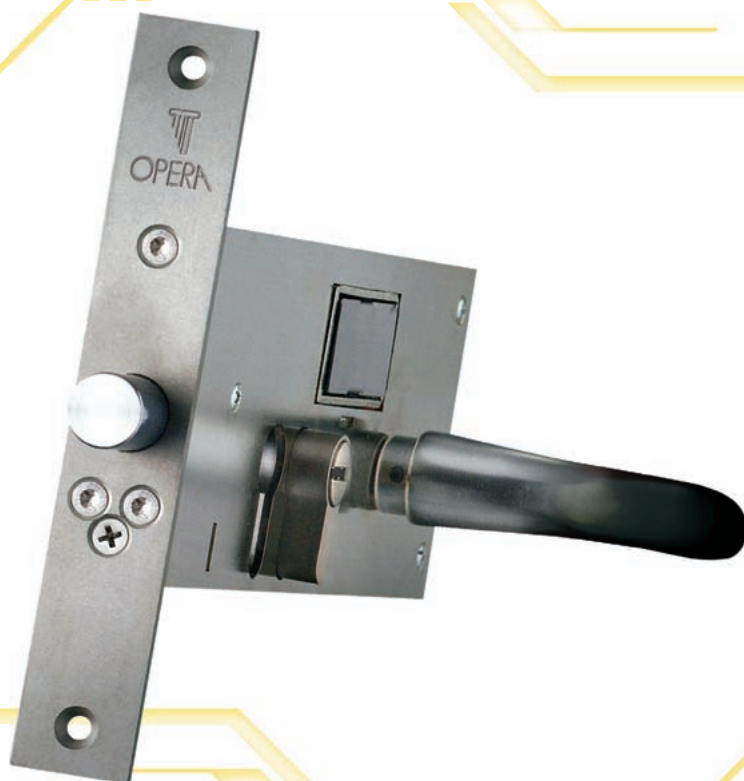


CLASSICA



Art.

Euro



26800



26800SA

Solenoid bolt for interlocking systems

Mechanical opening with European type cylinder (cylinder with internal knob not usable)

Striking plate in stainless steel (mm) 160 x 25 x 3

Armature plate in stainless steel (mm) 150 x 25 x 3

with magnet adjustable in extension

Revolving bolt in anti-cutting hardened steel with mechanical block in closed position

Deadbolt dimension (mm): extension 20 (25 in the XL version), diameter 16

Lock body dimensions on page 92

Operating voltage : 12/24 Vdc

Absorbed current : 2.5/3 A peak - 130/230 mA for maintenance with electronic control

Internal microprocessor control electronics

Rapid plug-in connector

Ready for interlocking connection of 2 or more doors

N.O. Opening, Block, Emergency and Alarm Reset Controls

Deadbolt position contact C. / N.O. / N.C

Door position contact N.O. for the Open / Closed monitoring function or for use of an external door alignment sensor

Open Collector Alarm contact for Prolonged Opening of the door, Fault, Emergency, simultaneous Opening of 2 or more doors if in interlocked configuration.

Opto-electronic bolt position control

Magnetic door position sensor

Push buttons for monitoring and adjustment of relocking times from 0-5 seconds upon approach of the door and from 0-60 seconds if the door is not opened.

The timings can be disabled for use of the solenoid bolt with external control electronics

Push button for monitoring and adjustment of the Prolonged Door Open Alarm trigger

Fail locked closed without power

26800

Without handle frame

26808

With handle frame (mm) 8

26809

With handle frame (mm) 9

Backsets available (mm) : 70 and 90 on the same mechanics

Options on request:

Art. + XL

Extended deadbolt + 5 mm.

Art. + SA

Solenoid bolt with anti-rebound ball-catch mounted directly on the Armature plate with the slide in ABS on the striking plate

Packaging : solenoid bolt, Armature plate, cylinder connector and screws

Art.

Euro



27808



27808SA

Solenoid bolt for single door

Mechanical opening with European type cylinder (cylinder with internal knob not usable)
 Striking plate in stainless steel (mm) 160 x 25 x 3
 Armature plate in stainless steel (mm) 150 x 25 x 3
 with magnet adjustable in extension
 Revolving bolt in anti-cutting hardened steel with mechanical block in closed position
 Deadbolt dimensions (mm): extension 20 (25 in the XL version), diameter 16
 Lock body dimensions on page 92
 Operating voltage : 12/24 Vdc
 Absorbed current : 2.5/3 A peak - 130/230 mA for maintenance with electronic control
 Internal microprocessor control electronics
 Rapid plug-in connector
 Ready for interlocking connection of 2 or more doors
 N.O. Opening control
 Deadbolt position contact C. / N.O. / N.C
 Opto-electronic bolt position control
 Magnetic door position sensor
 Push buttons for monitoring and adjustment of relocking times from 0-5 seconds upon approach of the door and from 0-60 seconds if the door is not opened.
 The timings can be disabled for use of the solenoid bolt with external control electronics

27800

Fail locked deadbolt closed without power:

27808

Without handle frame

27809

With handle frame (mm) 8

With handle frame (mm) 9

Backsets available (mm) : 70 and 90 on the same mechanics

Art. + XL

Options on request:

Art. + SA

Extended deadbolt + 5 mm.

Solenoid bolt with anti-rebound ball-catch mounted directly on the Armature plate with the slide in ABS on the striking plate

Packaging : solenoid bolt, Armature plate, cylinder connector and screws

Art.

Euro



27908



27908SA

Solenoid bolt for single door

Mechanical opening with European type cylinder
 Striking plate in stainless steel (mm) 160 x 25 x 3
 Armature plate in stainless steel (mm) 150 x 25 x 3
 Latch in anti-cutting hardened steel **not reversible** (indicate the opening hand – see drawing below)
 Latch dimensions (mm): 16 (diameter) x 14 x 16 extension
 Lock body dimensions (see below):
 Operating voltage : 12/24 Vdc
 Absorbed current : 2.5/3 A peak - 130/230 mA for maintenance with electronic control
 Internal microprocessor control electronics
 Rapid plug-in connector
 N.O. Opening control
 Monitored latch position contact C. / N.O. / N.C.
 Opto-electronic Monitored latch position control
 Push buttons for monitoring and adjustment of relocking times from 0-60 seconds if the door is not opened.
 The timings can be disabled for use of the solenoid bolt with external control electronics

27900

Fail locked deadbolt closed without power:

27908

Without handle frame

27909

With handle frame (mm) 8

Art. + SA

With handle frame (mm) 9

Backsets available (mm) : 70 and 90 on the same mechanics

Solenoid bolt with anti-rebound ball-catch mounted directly on the Armature plate with the slide in ABS on the striking plate

Packaging : solenoid bolt, Armature plate, cylinder connector and screws

News

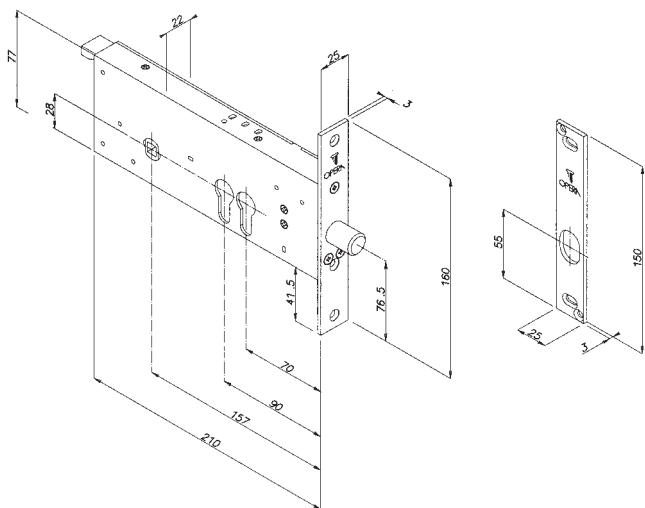


02708

Carter for horizontal solenoid lock for surface fixing in cylinder / cylinder with handle version

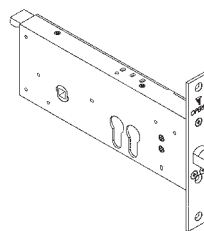
Solenoid and Armature plate carter body in stainless steel
 Carter for solenoid lock dimensions (mm): 250 x 165 x 34
 Carter for Armature plate dimensions (mm): 45 x 165 x 34
 Reversible hand

Backsets available (mm) : 70 and 90 on the same carter

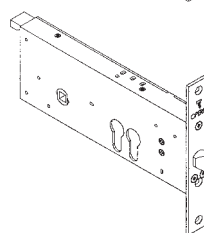



Lock hand

RG

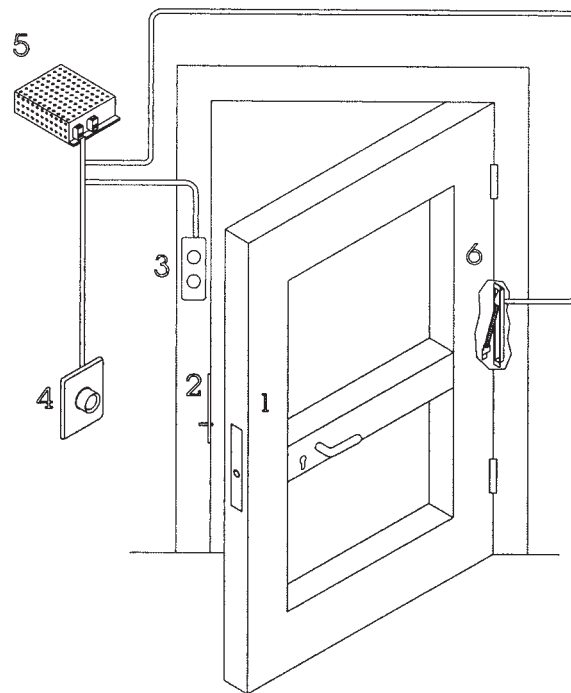


LF



Art.		Euro
	<p>Solenoid lock for garage doors Gate Lock</p> <p>Version : for surface fixing Lock body in anti-corrosion treated steel Casing cover in stainless steel Dimensions of the body (mm): 300 x 45 x 42 Mechanical opening and closing with European type cylinder (through bolt hole from both sides) - Provided without cylinder Rubber weather protection of the cylinder hole Deadbolt in steel diameter (mm) 18 x extension 28 (stroke 25) Bolt "total reaction" burglar device in closed position (only version 28700) C. / N.O. / N.C. output contact Operating voltage : 24 Vdc Absorbed current 3 A peak, 300 mA in standby</p> <p>28700 Fail locked version - Deadbolt closed without power 28710 Fail unlocked version - Deadbolt open without power</p> <p>On request: solenoid lock for horizontal operation</p> <p>Use: high security solenoid lock for automatic gates and hinges doors for garages</p>	
	<p>Solenoid lock for automatic gates Gate Lock</p> <p>Version: for surface fixing Lock body in stainless steel, aluminium and anti-corrosion treated steel Casing cover in stainless steel (version 28800) Casing cover in black painted steel (version 28800LC) Flat fixing plate in stainless steel to be welded (version 28800) Dimensions of the body (mm): 335 x 60 x 55 Mechanical opening with European type cylinder (through bolt hole from both sides) - Provided without cylinder Rubber weather protection of the cylinder hole Deadbolt in steel diameter (mm) 20 x extension 60 (stroke 50) Bolt "total reaction" burglar device in closed position C. / N.O. / N.C. output contact Operating voltage : 24 Vdc Absorbed current 5 A peak, 750/900 mA in standby</p> <p>28800 Fail locked version - Deadbolt closed without power Carter in stainless steel with fixing plate item 02288 28800LC Carter in black painted steel without fixing plate item 02288</p> <p>On request: solenoid lock for horizontal operation</p> <p>Use: high security solenoid lock for automatic gates</p>	
	<p>Fixing plate for Gate Lock</p> <p>Flat plate in stainless steel to be welded for fixing of solenoid lock item 28800 and 28800LC to the gate</p> <p>02288</p>	

Locking system with Classica lock



Legenda

1. Lock
2. Striking plate
3. Indicator lamp
4. Push button
5. Power supply
6. Lead cover

Locking system with Gate Lock

