

# **ELECTRIC LOCKS AND STRIKES**



# **FEATURES**

### Installation:

vertical or horizontal.

### Backset:

70 mm.

### **Functions:**

- service (standard): the lock opens with the electric impulse and only resets once the door/gate has been opened and then closed. It is therefore suitable for use with doorclosers and/or all types of automation systems.
- security (selected by manually removing an internal part): the lock opens only
  when electric impulse and manual or automatic pressure are applied
  simultaneously. It is therefore not advisable to use it with a doorcloser and/or
  unsuitable automation systems.

### Double replaceable coil:

which distributes the load uniformly and ensures a long working life.

#### Voltage:

standard 12V AC (on request 12V DC; 24V AC or DC).

### Case

one-piece steel (completely galvanized or anthracite metallic painted with a galvanized base).

### Cover:

steel (completely galvanized or anthracite metallic painted with a galvanized base).

# Rotating dead-bolt

solid brass, with <u>nylon insert which makes the locking more silent</u>.

# UNI EN 14846

patented

# V06 - Universal - Rotating dead-bolt - With service and security function

The V06 electric lock is suitable for inside or outside manual or automatic doors and pedestrian or drive-through gates and is interchangeable with the V96 electric locks. It is standard supplied with the service function and, by simply removing an internal part, can get the security function. Its small size and the floor striker provided make it ideal for vertical installation on narrow frames.

### Cylinder:

set up for double or half profile cylinders (not provided).

### Floor striker

galvanized steel, to be cemented to the ground or welded to the lower frame of the gate.

### Supplied with:

galvanized steel floor striker (item 9986) [for horizontal installation, order the specific optional galvanized steel striker (item 7912.117.217)], nylon ring nut and plug, passivated steel support for profile cylinder and fixing screws.

### Packaging:

single box.

### On request:

- compact counter display (item 1.7918.0601), that clearly shows how to fit the V06 (item 1.7918);
- for vertical installation: galvanized steel roof-plate (item 9989);
- for horizontal installation: galvanized steel roof-plate and striker plate (item 9990):
- galvanized steel accessories for installation on motorized up and over doors;
- Available anthracite metallic painted versions, the item code should be followed by .469

N.B. profile cylinder not provided

# **DATA SHEET**

# Note: for horizontal installation, order the specific optional striker (item 7912.117.217).



# V06 UNIVERSAL - ROTATING DEAD-BOLT - DOUBLE FUNCTION

Item	Drawings	Description	Unit weight
No.			g
1.7918		With floor striker	1290
1.7918.V.469		With floor striker Anthracite metallic painted	1290
1.7918.H.217		With striker for horizontal installation	1200
1.7918.H.469		With striker for horizontal installation Anthracite metallic painted	1200
1.7918.469		With nylon handle and striker for horizontal installation Anthracite metallic painted	1370

700, 900, NEW EURO-PRO and VIRO PALLADIUM series can be used for double and half cylinders.

# **ACCESSORIES**

Item	Drawings	Description	Unit weight
No.			g
1.7918.0600		*PEDESTRIAN GATES INSTALLATION KIT	1030
1.7918.0600.469		PEDESTRIAN GATES INSTALLATION KIT ANTHRACITE METALLIC PAINTED	1030
1.7918.0600.1		ACCESSORIES FOR INSTALLATION ON MOTORIZED UP AND OVER DOORS	2630
1.7918.0600.2		ACCESSORIES PAIR FOR INSTALLATION ON MOTORIZED UP AND OVER DOORS	5260
1.7918.0610.1		ACCESSORIES FOR ELECTRIC LOCK INSTALLATION ON MOTORIZED UP AND OVER DOORS + V06	3920
1.7918.0610.2		ACCESSORIES FOR ELECTRIC LOCKS PAIR INSTALLATION ON MOTORIZED UP AND OVER DOORS + 2 V06	7840
1.7918.806	330	SECURITY ESCUTCHEON	300
1.7918.850	511	**OPTIONAL POWER SUPPLY KIT	1160

<sup>\*</sup>Kit for installation on doors and pedestrian gates Item No. 1.7918.0600 composed of: nylon handle, striker for horizontal installation, roof-plate, striker plate and fixing screws.

<sup>\*\*</sup>N.B. to make the electrical connection as easy as possible, in combination with motors for up and over doors without direct power supply control. Kit composed of: transformer, timer, magnetic thermal switch, fuse holder with fuse and closing plate.