

# NewEUROPAPVD



## MAIN FEATURES

### ADVANCED DESIGN

- PVD treatment is a special technology from the aerospace field, combining design and high resistance to wear and abrasion.
- The balance of style, size and weight as a result of an accurate design, makes "newEUROPA-PVD" suitable for any kind of environment.

### EASY TO INSTALL

- Special design features make "NewEuropaPVD" easy and quick to install, on wooden, steel or aluminium doors.

### MODULARITY

- The basic "NewEuropaPVD" model can be combined with top/bottom or lateral bolts for single or double leaf rebated and swinging doors and with outside operation devices.

### RELIABILITY

- "NewEuropaPVD" is produced with high quality materials and reliable operating mechanisms to guarantee efficiency and durability.

### CERTIFICATION AND CE MARKING

- The materials and technical solutions adopted allow the highest standards to be respected, leading CISA to obtain markings and certifications such as:
  - CE marking according to EEC DIRECTIVE 89/106 released by AENOR:
    - certificate no. 0099CPD/a44/003 – for use on standard doors,
    - certificate no. 0099CPD/a44/004 – for use on fire doors
  - Voluntary product certification released by third party ICIM as provided for by UNI EN 1125 standards.
- All CISA "New EUROPA" devices bear CE marking since June 2002 and are ICIM certified since March 2002.

### Technical Features

- Aluminium/aluminium alloy casing and levers with PVD coating.
- Adjustable stainless steel bar (to be ordered separately).
- Aluminium alloy latchbolts with PVD coating.
- Dead-locking lateral and top/bottom latch bolts.
- Chrome-plated deadbolts.

### Operation

- Inside: by pushing the bar.
- Outside: by key and/or handle.

### Finish with PVD treatment

- Glazed stainless steel (fin.C2)

### Hand

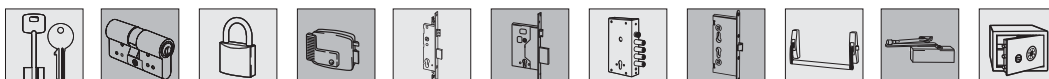
0 = Non-handed

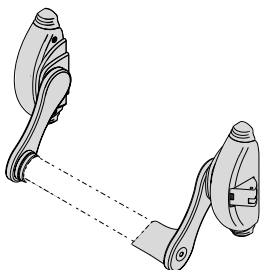
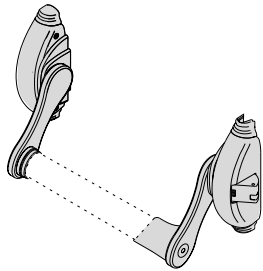
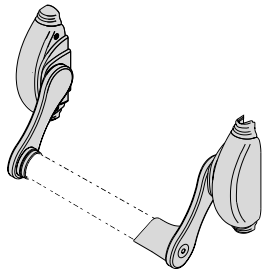
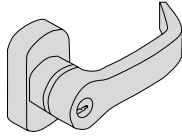
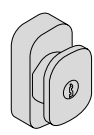
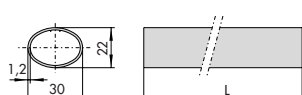
### Supply as standard

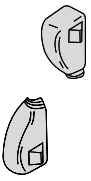
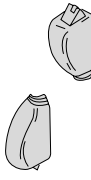
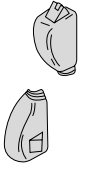
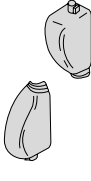

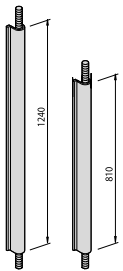
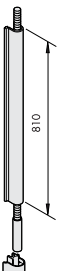
- Strikers
- Stainless steel fixing screws
- Installation and maintenance instruction sheet
- ICIM and CE Certification

### On request

- Outside operation units
- Additional locking points
- Version with microswitch (spec. LA)
- Version with hold open device (spec. FG)
- Fire version with steel latchbolts (spec. FR)



Type	Description	Kg Unit	Pcs	ITEM				
				Type	Dim.	Hand	Fin.	Pers. Spec.
	<ul style="list-style-type: none"> <li>• Dead-locking lateral latchbolt</li> <li>• Casing, levers and latchbolt with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Strikers item 1.07072.20.0.C2 and 1.07072.21.0.C2</li> </ul> </li> <li>• ON REQUEST:                             <ul style="list-style-type: none"> <li>- Outside operation devices item 1.07077.28.0.C2 and 1.07077.29.0.C2</li> </ul> </li> </ul>	2,500	1	1	59000	10	0	C2
	<ul style="list-style-type: none"> <li>• MODULAR VERSION</li> <li>• Dead-locking latchbolt which can be deactivated</li> <li>• Casing, levers and latchbolts with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Strikers item 1.07072.20.0.C2 and 1.07072.21.0.C2</li> </ul> </li> <li>• Can be used with:                             <ul style="list-style-type: none"> <li>- Pair of top/bottom latchbolts item 1.07063.60.0.C2</li> <li>- Pair of lateral latchbolts item 1.07063.50.0.C2</li> <li>- Pair of top/lateral latchbolts item 1.07063.65.1/2.C2</li> <li>- Pair of top/bottom deadbolts item 1.07063.70.0.C2</li> </ul> </li> <li>• ON REQUEST:                             <ul style="list-style-type: none"> <li>- Outside operation device 1.07077.28.0.C2</li> </ul> </li> </ul>	2,500	1	1	59010	10	0	C2
	<ul style="list-style-type: none"> <li>• MODULAR VERSION</li> <li>• Casing and levers with glazed stainless steel PVD coating (fin. C2)</li> <li>• To be used with:                             <ul style="list-style-type: none"> <li>- Pair of top/bottom latchbolts item 1.07063.60.0.C2</li> <li>- Pair of lateral latchbolts item 1.07063.50.0.C2</li> <li>- Pair of top/lateral latchbolts item 1.07063.65.1/2.C2</li> <li>- Pair of top/bottom deadbolts item 1.07063.70.0.C2</li> </ul> </li> <li>• ON REQUEST:                             <ul style="list-style-type: none"> <li>- Outside operation device 1.07077.28.0.C2</li> </ul> </li> </ul>	2,500	1	1	59015	10	0	C2
	<ul style="list-style-type: none"> <li>• Aluminium alloy plate with handle and glazed stainless steel PVD coating (fin. C2)</li> <li>• Nickel-plated cylinder item 1.02649.10.0.12</li> </ul>	0,300	1	1	07077	28	0	C2
	<ul style="list-style-type: none"> <li>• Aluminium alloy plate with glazed stainless steel PVD coating (fin. C2)</li> <li>• Nickel-plated cylinder item 1.02649.10.0.12</li> </ul>	0,300	1	1	07077	29	0	C2
	<ul style="list-style-type: none"> <li>• Stainless steel oval shaped bar</li> </ul>	L = 900	0,800	1	1	07007	60	0
		L = 1200	1,100	1	1	07007	61	0
		L = 1500	1,450	1	1	07007	62	0

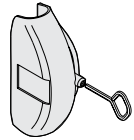
Type	Description	For series/item	Kg Unit	Pcs	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	<ul style="list-style-type: none"> <li>• Pair of latchbolts for lateral locking points</li> <li>• Casing and latchbolts with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Strikers items 1.07072.20.0.C2 and 1.07072.21.0.C2</li> </ul> </li> </ul>	59010, 59015,	1,000	1	1	07063	50	0	C2
	<ul style="list-style-type: none"> <li>• Pair of dead-locking latchbolts for top/bottom locking points</li> <li>• Casing and latchbolts with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Upper strikers items 1.07072.20.0 and 1.07072.21.0.C2</li> <li>- Floor striker item 1.07072.21.0.C2</li> </ul> </li> </ul>	59010, 59015,	1,000	1	1	07063	60	0	C2
	<ul style="list-style-type: none"> <li>• Pair of latchbolts for top dead-locking and bottom lateral locking points</li> <li>• Casing and latchbolts with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Strikers items 1.07072.20.0.C2 and 1.07072.21.0.C2</li> </ul> </li> </ul>	59010, 59015,	1,000	1	1	07063	65	1	C2
	<ul style="list-style-type: none"> <li>• Pair of latchbolts for top/bottom locking points for swinging doors</li> <li>• Casing and latchbolts with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Upper strikers items 1.07072.25.0.C2 and 1.07072.26.0.C2</li> <li>- Floor striker item 1.07072.25.0.C2</li> </ul> </li> </ul>	59010, 59015,	1,000	1	1	07063	70	0	C2
	<ul style="list-style-type: none"> <li>• Additional lateral latchbolt</li> <li>• Casing and latchbolts with glazed stainless steel PVD coating (fin. C2)</li> <li>• STANDARD SUPPLY:                             <ul style="list-style-type: none"> <li>- Strikers items 1.07072.20.0.C2 and 1.07072.21.0.C2 2</li> </ul> </li> </ul>	59010, 59015,	0,300	1	1	07063	25	1	C2
	<ul style="list-style-type: none"> <li>• Pair of stainless steel extended bolts</li> <li>• Stainless steel casing</li> <li>• To be used with pair of latchbolts items 1.07063.50/60/65/70</li> </ul>	59010, 59015,	1,130	1	1	07081	15	0	C2
	<ul style="list-style-type: none"> <li>• Top stainless steel extended bolt set</li> <li>• Stainless steel casing</li> </ul>	07063	0,500	1	1	07064	50	0	C2

Type	Description	Kg Unit	Pcs	ARTICOLO				
				Type	Dim.	Hand	Fin.	Pers. Spec.



• Microswitch to be used with  
NEW EUROPA PVD panic devices

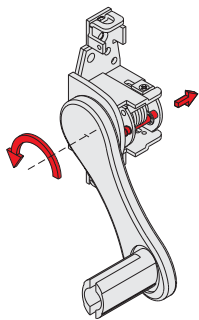
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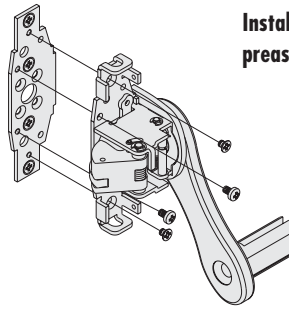
• Hold open device for NEW EUROPA series of panic devices  
• Casing with glazed stainless steel PVD coating (fin. C2)

0,080 1 1 07065 51 0 C2

**EASY TO INSTALL**



**Non-handed range**  
The hand of the panic device can be changed by acting on stopping spring pin and rotating the lever upwards



**Installation on preassembled plates**

