



Technical features:

- Patented system
- Registered key.
- Security Card: authorised duplication by Cisa or its authorized centres.
- 13 (6 +1 active + 6 passive) pins key biting systems
- **CYLINDER:**
- brass body
- brass plug
- pins:
 - in wear resistant bronze
 - in hardened steel in first position
 - side stainless steel balls
- locking pin
- drivers:
 - in brass, cylindrical and mushroom-like for an antipicking function

- in hardened steel in first position
- phosphor bronze springs

KEY:

- in nickel silver alloy
- numbered on key bow

Supplied as standard:

- 3 keys
- SECURITY CARD
- Fixing screws

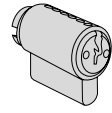
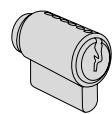
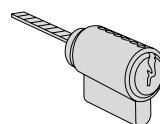
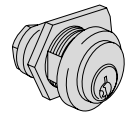
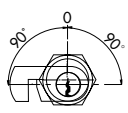
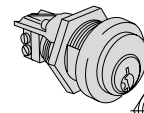
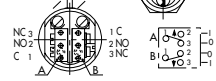
Finishes:

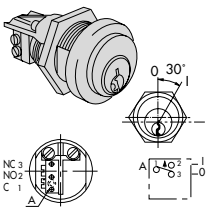
- Nickel-plated brass (fin. 12)

Patents:

- Registered key, file number 3.754.504



Type	Description	Door thickness Pins	Key item	Unit weight Kg	Pieces	ITEM			
						Type	Dim.	Hand	Pers. Spec.
	• Small cylinder for padlocks: series 28051 - 28351 - 28551 • 2 keys • Pickled brass body • Complete with plate item 1.07573.07.1/2	6	1 00500 00 1	0,080	1	1	02651	01	0
	• Cylinder for outside operation devices item 1.07077.28.0 • Sanded brass	1	00500 00 1	0,120	1	1	02651	10	0
	• Cylinder for outside operation devices item 1.07077.29.0 • Sanded brass	1	00500 00 1	0,120	1	1	02651	11	0
 	• Key removed in vertical position • Ring item 1.06021.10.0 • Cam item 1.06414.20.0 or item 1.06414.30.0, to be ordered separately	19	6 1 00500 00 1	0,326	1	1	72270	26	0 12
 	• Microswitch (7 A, 250 V) with terminals to be welded • Automatic return to key extraction position (0) • Ring item 1.06021.10.0	19	6 1 00500 00 1	0,100	1	1	72271	01	0

Type	Description	Door thickness		Key item	 Unit weight	 Pieces	ITEM				
		Pins					Type	Dim.	Hand	Fin.	Pers. Spec.
	• Microswitch (7 A, 250 V) with terminals to be welded • Automatic return to key extraction position (0) • Ring item 1.06021.10.0	19	6	1 00500 00 1	0,100	1	1	72271	03	0	