

European cylinder ComFortlock System





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OPERATION

- With its simple, but extremely smart design, ComFortlock is the ultimate creation in CISA's private use range.
- It enables to secure a door from the inside by simply lifting the handle. Unlocking is just as easy: in case of emergency, the door can be unsecured by lowering the handle (the unlocking function can be selected at the user's discretion).
- To secure the door from the outside when the user leaves home, it is once again enough to lift the handle. Obviously, in this case, opening will not be obtained by lowering the handle; opening can only be obtained by introducing and turning the specially supplied key.

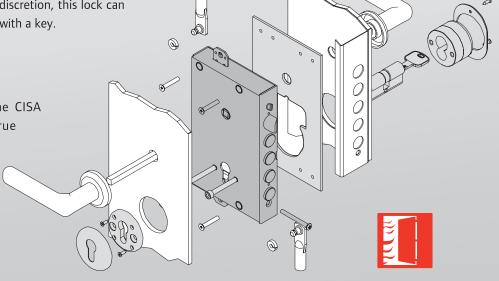
- In any situation and at the user's discretion, this lock can be operated in the traditional way with a key. pulling and drilling resistant PROTECTIVE ROSES, ComFortlock guarantees compliance with the strictest security standards provided for by the applicable European regulations UNI EN 1303 and UNI EN 12209:03.

AVAILABLE MODELS

- Latch and deadbolts pre-set for additional locking points.



- Protection is guaranteed by the CISA European profile cylinders, true technological jewels.
- In conjunction with the CISA AP3 and RS3 cylinders and













Technical features:

- Steel case and cover.
- · Nickel-plated steel faceplate (mortice locks).
- · Nickel-plated steel deadbolts.
- · Non-handed nickel-plated latchbolt.
- · Anti-crush plates for screw fixing.
- · Steel active pins.
- Packaging: 1 or 5 pieces (industrial packs).

Operation:

From the inside:

Closing:

 deadbolts operated by turning the handle upwards and/or with the key.

Opening:

- · latchbolt operated by using the handle and/or key.
- deadbolts operated by turning the handle downwards (function selectable by the user) and/or with the key.
 From the outside:

Closing:

 deadbolts operated by turning the handle upwards and/or with the key.

Opening:

- · latchbolt operated by using the handle and/or key.
- · deadbolts operated with the key.

Finishes:

· Zinc plated aluminium.

R./L. Hand Opening:

0 = non-handed.

Optional accessories:

- European profile cylinder.
- · Cylinder protective roses series 06460; 06480; 06485.
- Inside escutcheons series 06473.

C€ CERTIFICATION & MARKING

The adopted technical solutions and the materials used guarantee compliance with the strictest regulation requirements.

This has enabled CISA to obtain marks and certificates including: CE mark according to the 89/106/CE DIRECTIVE.

Reference standards: UNI EN 12209: fire resistant door devices.

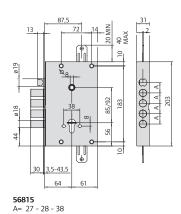
For top level performances, CISA recommends:

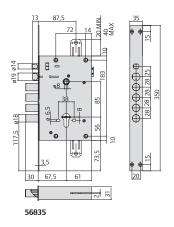




		Deadbolts & $ \bigcirc \!$
Туре	Description	No. Projection Distance Throws Faceplate Faceplate Fareplate Fare
	 Deadbolt and latch Pre-setting for additional locking points 	4 3,5 27 2 85 - 64 2,650 1 1 56815 27 0 4 3,5 28 2 85 - 64 2,650 1 1 56815 28 0 3 3,5 38 2 85 - 64 2,650 1 1 56815 38 0 4 3,5 27 2 85 - 64 2,550 5 1 56815 48 0 4 3,5 28 2 85 - 64 2,550 5 1 56815 48 0 3 3,5 38 2 85 - 64 2,550 5 1 56815 58 0
	 Deadbolt and latch Pre-setting for additional locking points 	4 - 28 2 85 35 67 2,800 1 1 56835 28 0 4 - 28 2 85 35 67 2,700 5 1 56835 48 0

Drawings and Dimensions







Ingersoll Rand's Security Technologies Sector is a leading global provider of products and services that make environments safe, secure and productive. The sector's market-leading products include electronic and biometric access-control systems; time-and-attendance and personnel scheduling systems; mechanical locks; portable security; door closers, exit devices, architectural hardware, and steel doors and frames; and other technologies and services for global security markets.

www.ingersollrand.com

CISA SpA Via Oberdan, 42 48018 Faenza (RA) Italy Tel. +39 0546 677111 Fax +39 0546 677150 www.cisa.com