



EURO-LOCKS Nimbus 3960 electronic PIN code lock

Produktgruppe: Castle

series: Evolo PLUS

An electronic PIN code lock is a keyless access system that is reserved by entering a PIN code via a keypad. It is usually powered by batteries. Such locks often offer additional functions such as user management or time control.

EURO-LOCKS Nimbus 3960 electronic PIN code lock for keyless identification and use, programmable for personalised or changing locker use, including master code function, robust metal housing, integrated emergency opening function via optional master key, colour: black, for right-opening

- + Successor to Zenith 3780 with a slimmer design
- + Private (standard) and multi-user mode
- + Mode change via PIN function
- + Housing made of sturdy die-cast zinc with black powder coating
- + Includes high-quality batteries (2x AAA 1.5V)
- + Long battery life (approx. 50,000 locking cycles)
- + Visual battery warning via LED
- + Acoustic signal keypad can be switched on/off
- + Option for mechanical emergency opening via master key

Installation and operating instructions



€109.00*

*List price excl. VAT plus shipping costs

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The color concept

With our new color concept, we are not only presenting current and attractive colors for every environment, but have also greatly simplified the color surcharge system. You won't need it very often anyway, because we now offer 144 colors and color combinations at no extra charge.

Locking systems

One for everything? That was once the case. Today's locking system solutions from C+P are as diverse as the applications for which they are designed. We would be happy to advise you on the options available for your specific project.

Accessories

Want to get the most out of your locker or steel cabinet for your practice? C + P offers a wide range of additional equipment.

Trust is good, but ...

control is better. At least when it comes to quality assurance. That is precisely why both our manufacturing processes and the C+P products themselves are subject to extremely demanding quality management, which is essentially based on two column bases: our in-house test laboratory on the one hand and, of course, regular external inspections and controls on the other.



Many of our products are GS-tested by TÜV Thüringen. We will be happy to send you copies of the relevant certificates on request.

