

ELECTRO MECHANICAL LOCKING DEVICES



Cabinet Locks

Privacy has priority!

Cabinet Locks Model 1048.10 / 1049.10

It is quite simple to protect cabinets and drawers (especially in the office) against unauthorized access to your files or valuables.



For securely locking furniture (wood), effeff has specially developed the cabinet locks **1048.10** and **1049.10**. They are versatile, compact and have high operating comfort. Cabinet locks can be used instead of the standard mechanical locks or additionally as electrical access control.

The cabinet lock is versatile and can be installed either at the side or front, regard-less of whether it is used for drawers or doors. A potential-free change-over contact that has a variety of uses is also available: It shows, for example, the opening state of the door or it can be used for evaluation purposes. It can also be used for additional switching functions so that, e.g. when the door is opened, the lighting is simultaneously switched on.

The cabinet lock can be locked simply by a key switch, or if locking requires electro-nic control, recording and monitoring, the cabinet lock can also be combined with a code or card reading system.

The version with the monitoring contact has an additional potential-free change-over contact that monitors the opening state of the door.

Areas of application:

- File and document cabinets
- Built-in cabinets
- Medicine or chemical cabinets
- Drawers
- Flaps on mail receiving facilities, interlocks, postal distribution systems
- Lockers
- Display cases



Model 1048.10

"Pop-open"
Fail secure 12/24 V AC/DC

"Pop-open"
With monitoring contact
Fail secure 12/24 V AC/DC

Model 1049.10

Fail safe/secure switchable
12/24 V DC eE

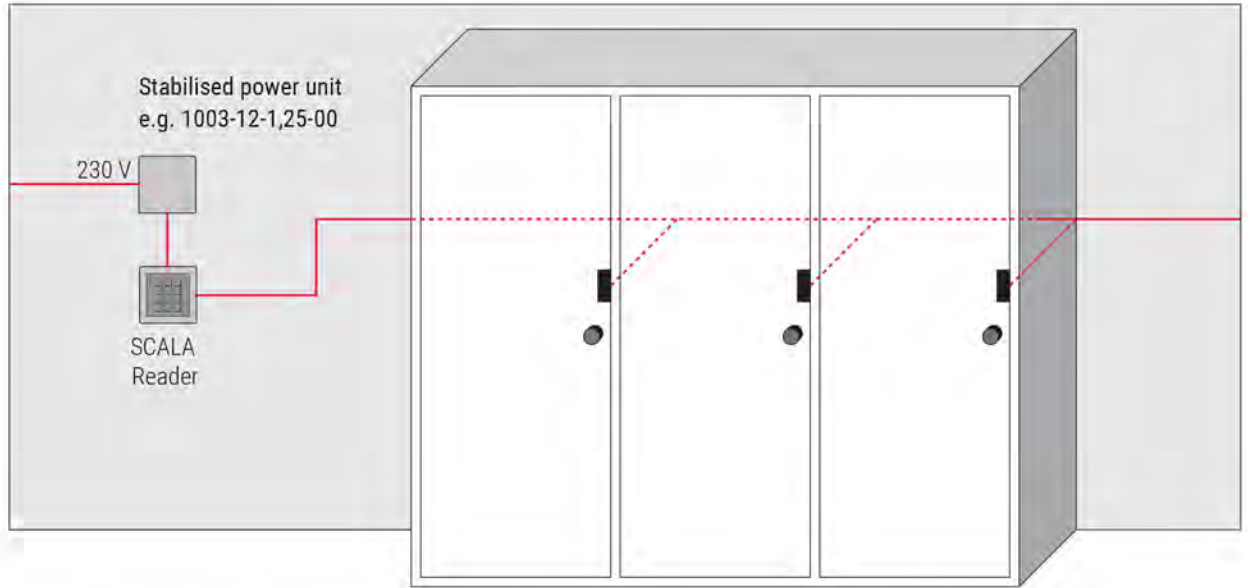
With monitoring contact
Fail safe/secure switchable
12/24 V DC eE

Installation options

Small and secure

Central opening

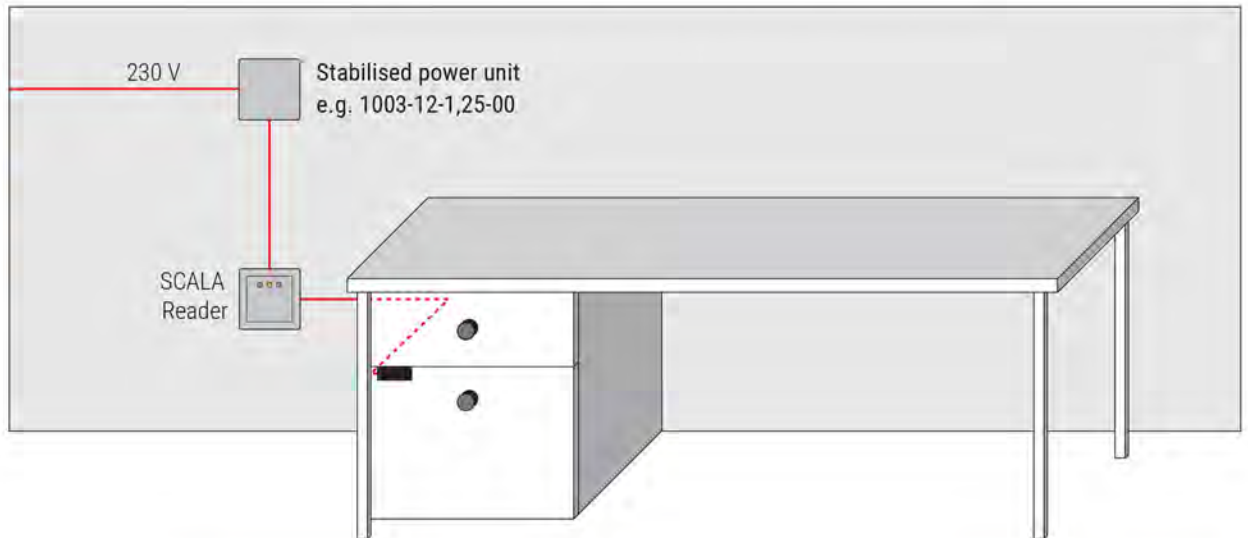
Opens all doors simultaneously via numerical code and Model 1049.10*



* The max. number of locking units depends on the contact capacity of the access control system. Please note the technical data of the cabinet lock and access control system.

Single opening

e.g. contactless opening of your document cabinet via card or key fob and Model 1049.10



Technical data Model1048.10	
Optional monitoring contact (RR)	Contact rating 25V/1A
Dimensions L x W x H in mm (w/o rosette)	48 x 42 x 20
Resistance against pressure/tensile strength	1000 N (approx. 100 kp)
Protection class as per DIN 40050	IP 20
Operating mode	Fail secure, "pop-open"
Rated operating voltage $\pm 10\%$	12 V DC 900 mA
	12 V AC 500 mA
	24 V DC 450 mA
	24 V AC 230 mA
Operating temperature range	-20 °C to + 60 °C

Technical data Model1049.10	
Optional monitoring contact (RR)	Contact rating 25V/1A
Dimensions L x W x H in mm (w/o rosette)	48 x 42 x 20
Resistance against pressure/tensile strength	1000 N (approx. 100 kp)
Protection class as per DIN 40050	IP 20
Operating mode	Fail safe/secure, switchable
Rated operating voltage $\pm 10\%$	12 V DC 260 mA
	12 V AC 140 mA
	24 V DC 130 mA
	24 V AC 70 mA
Operating temperature range	+10 °C to + 40 °C



ABOUT MUL-T-LOCK®

For nearly five decades, Mul-T-Lock® has been a worldwide leader in developing, manufacturing and marketing high-security access solutions for institutional, commercial, industrial, and residential applications.

We provide a wide range of high-security and high-quality locking solutions. The company holds dozens of international patents for our innovative user-friendly products, which provide safety, security, and convenience to millions of people across the world.

Mul-T-Lock® is fully owned by the ASSA ABLOY Group, a global leader in access solutions with a proven track record in helping billions of people experience a more open world through innovations that enable safe, secure and convenient access to physical, and digital places.

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