



Cabinet lock

Fail-locked; spring loaded; 12/24 V AC/DC

Product description

It is really quite simple to protect cabinets and drawers (especially in the office) to prevent unauthorised persons from looking at your files or gaining access your valuables. effeff has developed cabinet locks 1048.10 and 1049.10 especially for securel

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, regardless 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

The cabinet lock can be locked simply by a key switch, or if locking requires electronic 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.

Overview of Advantages

- Furniture frame
- Secure locking of furniture (wood)
- versatile
- Compact
- high operating comfort
- Used instead of mechanical locks or additionally as electrical access control
- Installing either at the side or front
- Optional: potential-free changeover contact for status display, analysis or other switch functions

Technical data

Dimensions	Height: 48 mm , Width: 42 mm , Depth: 20 mm
Version	other
Latch version	other
Mounting	other
Installation position	universal
Configuration	complete
Voltage	12-24 V
Waterproof	No
Mounting method	applied
Type of current	AC/DC
How they work	Fail-locked
Suitable for smoke protection door	No
max. current consumption AC	500 mA
Max. current consumption DC	900 mA
Nominal operating voltage tolerance	+ - 10%
Operating temperature range	-10-40 °C
Suitable for fire door	No
With feedback signal	No
Article number	1048.10----Q11
EAN	4042203196254