

FLIN

The FLIN lock is milled into the side walls and connected to a SOLO or directly to external voltage with cable.

It can be used on swing doors and for drawers a side clearance of 1,5 mm is sufficient.

FEATURES:

- adjustable locking device
- small, robust motor
- milled into side wall
- slim enough for 16mm side walls

FLIN 2,5V/ 12 V

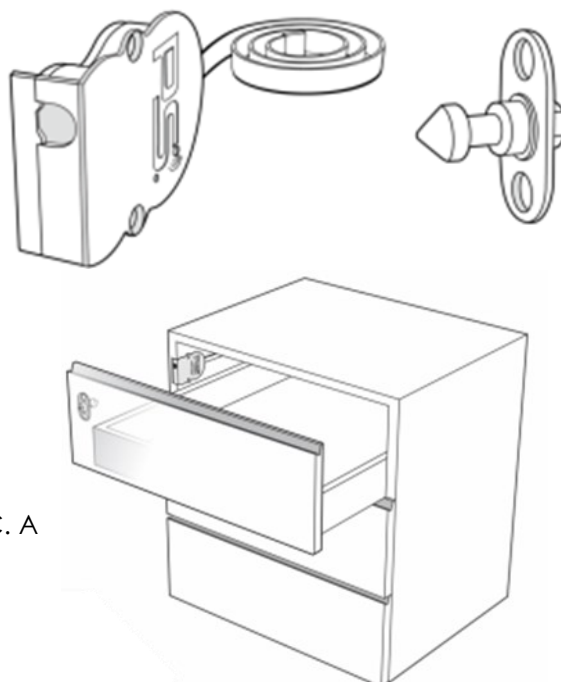
The FLIN lock is operated with a voltage of 2-2,5V or 8-16V DC. A switch or a relay is used to control it.

FLIN 2,5V

- BLACK – GND/MINUS
- GREEN – OPEN
- YELLOW – CLOSE
- 1.5 M CABLE

FLIN 12 V

- BLACK – GND/ MINUS
- RED – OPEN
- GREEN – CLOSE
- 1.5 M CABLE



Article number	FLIN 2,5V/12V
Customs tariff number	83024200
Country of origin	Austria

Current consumption at maximum load: 500 mA

Current consumption in normal condition: 100 mA

FLIN Secondary

The FLIN SECONDARY lock is usually used in combination with a SOLO Bluetooth or SOLO125 with external Antenna and can be connected to the back of the SOLO.

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Alternatively, any other microprocessor may be used for control.

Attention: If you use the FLIN SECONDARY in combination with a battery driven SOLO lock, it will stay open in case of a battery-low alarm.



