

# MINI SMALLEST FLEXIBLE FURNITURE LOCK

With dimensions of 53x53x14 mm, the MINI furniture lock offers a wide range of applications such as furniture doors and drawers.

## Voltages:

The MINI Lock can be controlled with 2 or 12V DC.

## Power consumption:

When the lock has reached the open/closed position, the current consumption gets interrupted. During open/close, only a current of 300mA is required for 0.3 seconds.

## Spring mechanism:

With 25NM, the MINI lock with spring bolt (pusher) enough force to make a revolving door spring open, as soon the lock is open.

## Door closed contact:

Optionally, the MINI lock can be equipped with a potential-free switch, which is closed as soon as the door is closed. This switch also opens reliably if the door is opened by force. This can only be used in combination with the spring mechanism.

## Tolerances:

The slotted holes allow the lock to be adjusted to the depth of the furniture. The locking part can be adjusted laterally. The middle pin has a general tolerance of 1.5mm.

## Voltages: 2V, 12V

Cable lengths: 2 m / According to customer's requirements

Selection: With/without door contact and pusher



ARTICLE NUMBER	MINI
CUSTOMS TARIF NUMBER	83013000
COUNTRY OF ORIGIN	Austria

Articlenumber	2V	12V	2V with open/ close and switch	12V with open/ close and switch
	MINI 2V	MINI 12V	MINI 2V+	MINI 12V+

