

Electromechanical locks

Electric bolt locks

High security and convenience

The lock features two types of deadlocks that make it suitable for swing doors. It can be mounted on the door's frame and several models can be mounted horizontally, which makes it suitable for sliding doors.

Electric control

When the lock receives the signal, the deadlock goes back and the door can be opened by either pushing or pulling.

There are both fail-safe and fail-secure models available.

- » It allows for the air-lock interconnection of doors.
- » Programmable self-locking

Mechanical features

- » Deadlock: models:
 - Bolt: 20mm length and 18mm diameter Latch: 16.5 + 5mm length and 18mm diameter
- » Inlet: 25 mm
- » Depth: 35 mm
- » Face plates: 25mm
- » Case: nickel-plated steel
- » Face plates finish: chrome-plated steel
- » Strike plate: stainless steel

Electric features

- » Voltage : 12-24Vdc
- » Current at rest: 250mA a 12Vdc (max. 3A)
180mA a 24Vdc (max. 1,5A)



Product code	Deadlock	Feature	Backset
5553625	Bolt	Fail safe	25
5553825	Bolt	Fail secure	25
5553925	Latch	Fail secure	25

*Available backset 30mm, 35mm