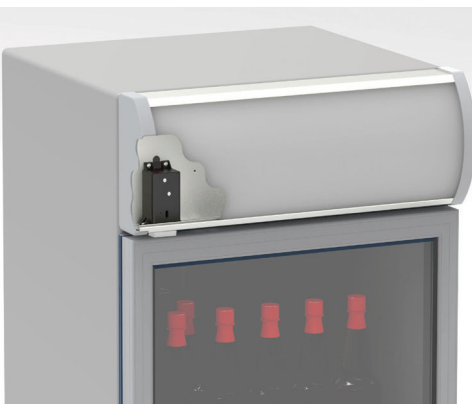




Electronic solutions for improving security

APPLICATIONS:

- Coolers
- Fridges
- Electric panels
- Cabinets



Technical specifications

Main board

- Input voltage: 12V - 18V AC
- Output current: 650 mA x2
- RF frequency: 433.92 MHz
- Working temperature range: -25 °C ~ +70 °C
- Control: Microprocessor
- Cable length: 70 cm
- Alert type: Buzzer
- Identification: Master
- Locking security: remote control Watchdog

Remote control:

- RF Frequency: 433.92 MHz
- Keys: 2 (Open/Close)
- Battery: 27A
- Control distance: 50 m (ideal conditions)

Master remote control

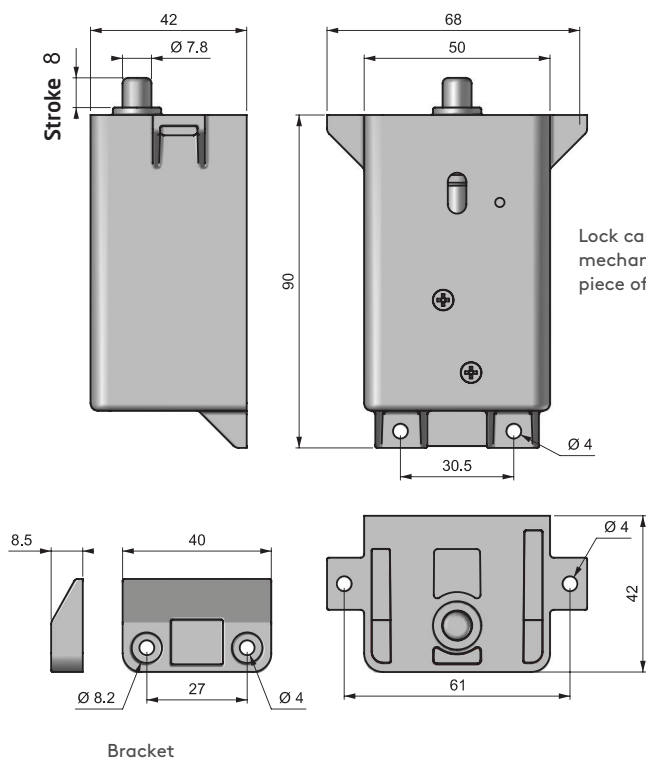
- RF Frequency: 433.92 MHz
- Keys: 2 (Same function)
- Battery: 27A
- Function: New remote control identification



- Microprocessor controlled.
- Working voltage 220 V AC (with a special transformer)
- Open and close remote control
- Buzzer
- Manual opening slot in case of power outage
- New remote control identification with a master remote control
- More than one lock can be controlled by one remote control or vice versa
- More than one remote control can control one lock
- Stroke: 8 mm

MATERIALS

BODY:	Plastic
PLUNGER:	Steel
BRACKET:	Delrin



Lock can be opened mechanically with a piece of thin metal

Bracket

Manual
opening slot

Multidirectional application

