

# Battery Powered Electronic Locking Systems **SAFE-O-TRONIC®**

SAFE-O-TRONIC® access LS 200 is a lock used to electrically control cabinet doors, drawers and lockers. This lock operates in a day use or fixed mode. Lock is electrically released with a correct PIN code entered on the keypad.

## Features

- Lock complies with ADA standards for door locks
- · Lock can be programmed with RFID FOBs for set up and emergency opening
- · Lock is easily programmed by user with easy to use keypad
- · Lock mounts vertically for raised panel doors
- Lock powered by a 3-AAA battery pack (included)
- Low battery indicator via external LEDs
- Designed to pass the ANSI/BIFMA 50 lbf. pull strength specification
- Long battery life (10 lock cycles per day for four years)
- Easy installation with only two drill points
- · For left hand and right hand operation
- · One programming key set required for project

### Areas of Application

- · Suitable for interior use
- Suitable for installation in wood, laminate, plastic and metal doors and drawers

# **Operating Modes**

- Day Use Mode
  - Allows the user to choose their code at time of operation Recommended for shared lockers or cabinets in a typical fitness locker room application
- Fixed Use Mode

reserve the right to alter specifications without notice

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Dimensional data not binding.

- Allows management to set user codes
- 99 user codes per lock possible

#### **Technical Data** Tensile load limit

Environmental Operating temp. Humidity (operating) Protection Electrical Supply voltage Connections Battery Life Standards Compliance 1000 N. (225 lbf.)

-10° C to 65° C (14° F to 150° F) 0 to 90%, non-condensing IP 43

4.5 VDC Battery pack, self-contained 32,000 lock cycles CE

## Note

LS 200 programming key set required for programming and master key operation (see below).

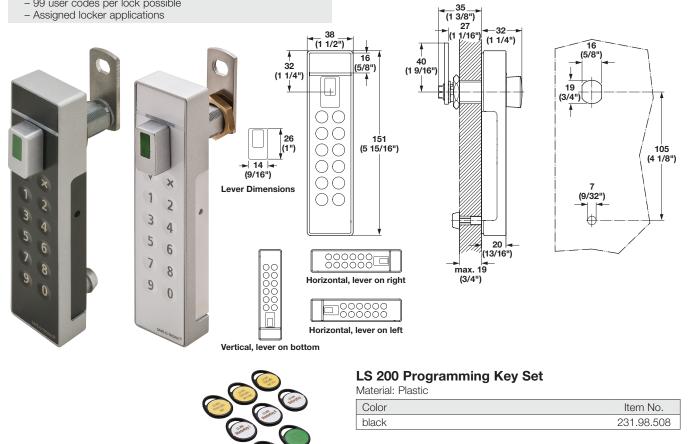
# LS 200 Keypad Lock

Material: Lock body: Aluminum; Color: gray Face plate: Plastic; Cam: Steel

Lock Orientation	Handing	Black	White
vertical, lever on top	RH/LH	231.98.010	231.98.015
vertical, lever on bottom	RH/LH	231.98.011	231.98.016
horizontal, lever on left	RH	231.98.012	231.98.017
horizontal, lever on right	LH	231.98.013	231.98.018

## Supplied With

Nut Straight cam Mounting screw Instructions



**Dimensions in mm** Inches are approximate

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