## SBCO-LARM

## Mechanical Keypad Door Lock

## SD-962H-8LAQ

The SECO-LARM Mechanical Keypad Door Lock provides secure locking while avoiding the hassle and cost of dealing with providing, duplicating, or replacing keys. Unlike keyed locks, the lock code can be easily changed by the user at any time. The code is not sequential, so the code letters/digits can be entered in any order. Since it is completely mechanical, there is no need to run wires from a power supply or replace batteries. The inside handle always operates to allow safe egress in an emergency.

## Features:

- Non-handed installation
- External and internal entry lever
- 13 code buttons, over 8,000 possible codes
- Lock code easily changed
- Suitable for door thicknesses from $13 / 16^{\prime \prime} \sim 21 / 8$ " $(30 \sim 54 \mathrm{~mm})$

- Tubular latchbolt included
- Heavy-duty steel case US32D/630
- Fully mechanical
- No batteries or other power source required
- Free egress from inside
- Indoor or outdoor use
- Simple Installation


## Specifications:

| Type | Fully mechanical keypad lock |
| :--- | :---: |
| Code length | 4~6 Digits (0~9,X,Y, and Z) |
| Handed | Field reversible (factory default - internal, <br> right-handed $/$ external, left-handed) |
| Bolt throw | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ |
| Backset | $2^{3 / 4 "}(70 \mathrm{~mm})$ |
| Housing | Heavy-duty satin finish stainless steel US32D/630 |
| Dimensions | $2 " \times 4^{3 / 1 / 4 \times 51 / 2 " ~}(50 \times 120 \times 140 \mathrm{~mm})$ |
| Weight | $3-\mathrm{lb} 1-0 \mathrm{Z}(1.35 \mathrm{~kg})$ |

## Overview:




