



## SL2000S1K

SL2000S1K code locks identify users through PIN codes. SL2000S1K locks offer possibility to program up to 55 different codes and are preferred to be applied in Access Control installations. In parallel to controlling access they can also control any device or the system requiring switching of turn-on/turn-off type.

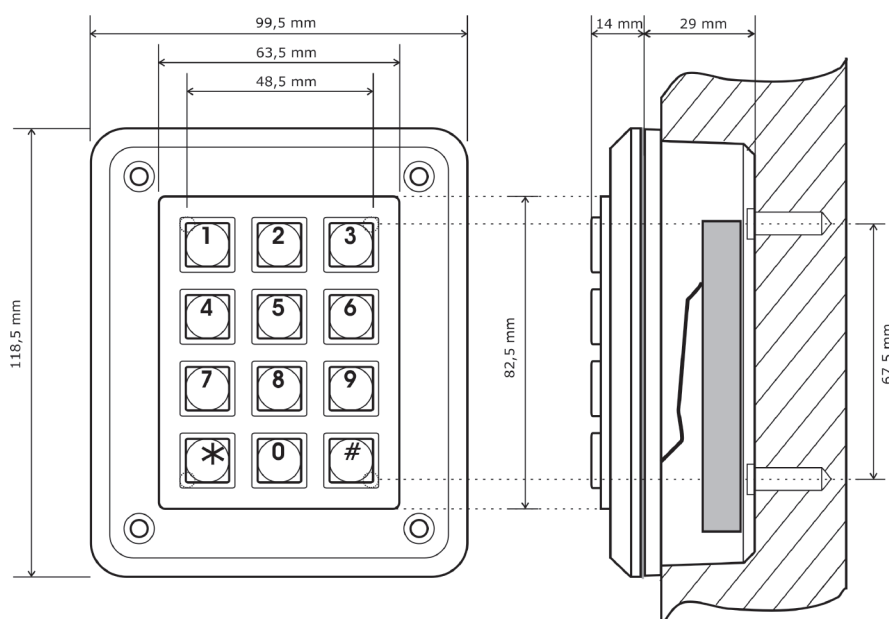
Case and keypad are made with aluminum alloy and silvered galvanically.



### Features:

- One 1.5A/30V relay output and two transistor outputs
- Alarm signaling on the transistor output (ALARM)
- Input for connecting a Door Contact
- Input for connecting an Exit Button
- Administrator code for programming and users codes management
- Master Code for controlling the lock's mode of operation
- 55 user codes for door opening
- Possibility for temporary lock's blocking after three unsuccessful code entering attempts
- Possibility for room entrance blockage when the lock is in armed mode
- Programmable code length
- User indexing
- Non-volatile memory
- Three LED indicators and a Buzzer
- Power Supply 10-15VDC
- Tamper
- CE mark

### SL2000S1K views and installation diagram



Available versions and symbols	
Symbol	Description
<b>SL2000S1K</b>	Standard version

Technical Specification	
Parameter	Value
<b>Supply voltage</b>	10-15 VDC
<b>Current consumption (average)</b>	15mA
<b>Anti-sabotage protection (Tamper)</b>	NC contact, 50mA/24V
<b>Environmental class</b>	Class IV, outdoor-general, temperature: -25°C - +60°C, relative humidity: 10 to 95% (non condensing)
<b>Dimensions H x W x D</b>	118.5 X 99.5 X 43 mm
<b>Weight</b>	≈800g
<b>Approvals</b>	CE