Digital Keypads
SL2000 Series

(Models: SL2000B, SL2000S1K)

Digital keypad for 55 users, can be integrated with a security system.

SL2000B - digital keypads, indoor version.

SL2000S1K - digital keypads, outdoor version.

Technical specification

- one door control electronic lock,
- up to 55 user codes for door opening,
- variable code length,
- special code for programming,
- capability of selective addition/deletion of user codes,
- BELL signalling transistor output,
- monostable (momentary) relay output to control door opening,
- bistable (switched) transistor output for operation with security system, controlled with main code enabling temporary door locking,
- operation with door opening sensor,
- open door alarm signalling,
- door release pushbutton input,
- keypad blocking function after bad code entry,
- door opening can be blocked via use of Main code,
- DURESS signaling,
- non-volatile EEPROM memory,
- 12VDC power supply,
- anti-tamper switch.

model	width/height/depth[mm]	weight[kg]
SL2000B	105X105X30	0.13
SL2000S1K	105X125X40	0.80

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