INT-SZ-BL

CODE LOCKS

The INT–SZ–BL code lock is a small device designed to work with **INTEGRA** and **CA–64** control panels. It makes possible control of access to the room or area, entry to which is restricted by a door with electrically–operated lock. It can also be used for access control over other devices provided with this type of lock (gates, gratings, trapdoors, etc.).

INT–SZ–BL has a door status monitoring input, tamper switch and three colored LEDs to indicate the door status / door opening (the door opening is additionally signaled acoustically). Using the correspondingly marked keys, you can trigger the three alarms – PANIC, FIRE and AUX – directly from the keypad. The keys are backlit for comfortable use even in low light conditions.

The code lock is available in two backlight color versions: **INT–SZ–GR** (green) and **INT–SZ–BL** (blue).

- LEDs for door state indication
- keypad hold–down PANIC, FIRE and AUX alarms
- buzzer for door left open indication
- relay for electromagnetic lock/electric strike
- door control input

TECHNICAL DATA

Environmental class	II
Max. relay switched voltage	24 V
Max. relay switched current	2 A
Supply voltage	12 V DC
Enclosure dimensions	80 x 127 x 24 mm
Operating temperature range	-10...+55 °C
Standby mode current consumption	24 mA
Max. current consumption	66 mA
Weight	110 g

CE

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.

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