

VERSA-LED-BL

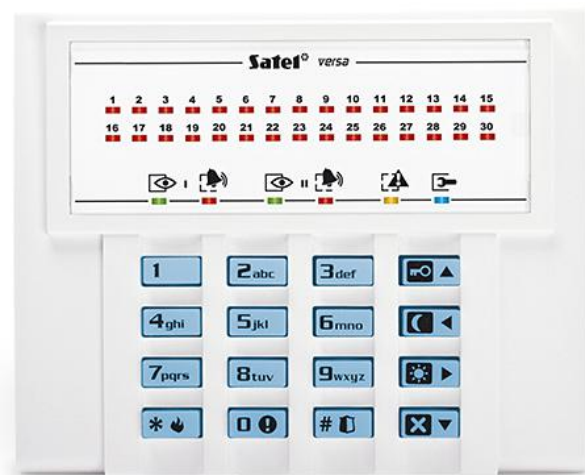
LED KEYPAD FOR VERSA PANELS

The VERSA-LED-BL keypad is designed for everyday operation of the systems based on the VERSA alarm control panels. In this device, the status of the alarm system is indicated by LEDs, which provides the user with clear information about the operation performed. The LEDs are grouped into two sections. The first of them (6 LEDs: two green, two red, one yellow and one blue) is used to present the status of the system and its partitions. The other section consists of 30 numbered red LEDs, which indicate the status of zones and show how much time has elapsed since the end of entry/exit delay countdown in the given partition. Occurrence of selected events can also be signaled audibly.

The keypad incorporates suitably designated function buttons. They allow you to directly trigger the alarms (PANIC, FIRE and AUX) and quickly enter the selected arm mode. The backlit keys make the device easy to use even in locations with low light.

The keypad comes in two color versions: **VERSA-LED-BL** (blue) and **VERSA-LED-GR** (green).

- LED indicators for zones, system and partitions status
- quick selection of arming modes with dedicated buttons
- PANIC, FIRE and MEDICAL hold-down alarms
- keypad backlight
- built-in buzzer
- self indication of communication loss



TECHNICAL DATA

Environmental class	II
Enclosure dimensions	114,5 x 95 x 22,5 mm
Operating temperature range	-10...+55 °C
Nominal supply voltage (±15%)	12 V DC
Standby mode current consumption	40 mA
Max. current consumption	120 mA
Weight	97 g