

## ICT EliteSuite Icon LED Keypad

The Protege EliteSuite Icon LED Keypad provides a user friendly human interface to the EliteSuite integrated access control, security and building automation system, an advanced technology security product providing seamless and powerful integration



### Feature Highlights

- > 4 zone inputs using doubling (2 zone inputs standard, expandable using slave keypads to 16 zone inputs).
- > 1 multi-function output
- > 8 local user codes
- > Stay, force and instant arming
- > Fire zone functions

### Apartment Condominium Control

Operating in the Condominium Control mode the EliteSuite Icon LED Keypad provides a complete standalone 4 zone input, 8 user local alarm system:

- > Operates autonomously when communication fails without the need for a Protege EliteSuite Integrated System Controller
- > Locally program siren, entry and exit delay timers and configure the operation of up to 8 users with arming and disarming options
- > 4 zone inputs (zone duplex) can be used for delay, instant, follow, fire, fire delay and 24 hour operation

- > Conforms to the UL/ULC fire control specifications
- > Configuration and addressing of the EliteSuite Icon LED Keypad is achieved by a simple easy to follow configuration menu available during initialization
- > Communicate with up to 4 slave EliteSuite Icon LED Keypads for expansion to 18 zone inputs and operation of multi-floor penthouse apartments
- > Communicate with up to 4 Nano Prox Card Readers or Vario Prox Card Readers via a Nano Prox Standalone Module for standalone access control in each apartment

## Technical Specifications

Operating Voltage	11.5VDC to 13.8VDC
Operating Current	38mA (59mA Max)
User Interface Display	8 or 24 zone input status LEDs, 6 system status LEDs
User Interface Keypad	Energy smart backlit 24 key multi-function silicone membrane
User Interface Keypad	Armed, LED ready and LED beeper
Zone Inputs	2 standard or 4 using zone input duplex mode
Outputs	1 open collector (negative, 50mA Max) output. Programmable for all output functions.
Display and Audible Functions	Armed, LED ready and LED Beeper
Operating Temperature	5° to 55°C (41° to 131°F)
Storage Temperature	-10° to 85°C (14° to 185°F)
Humidity	0% to 85% (non condensing)
Dimensions (H x W x D)	126 x 139 x 24mm (4.96 x 5.47 x 0.9")
Weight	318g (11.21oz)

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