

# Classic style wired keypad with built in proximity reader



The i-kp01 is designed to work with i-on control panels. The keypad allows the user to set and unset the system and installers to program the system.

## At a glance...

- A large backlit LCD display showing two lines of 20 alpha-numeric characters
- Four LEDs show the setting status of partitions or levels
- "A, B, C, D and Unset" keys provide quick setting and unsetting of the system
- A four way navigation key allows the installer and user to scroll through easy to follow menus
- Status LED turns red when there is any system problem
- A built in proximity tag detector that reads all standard proximity
- Built in panic button enabled in programming

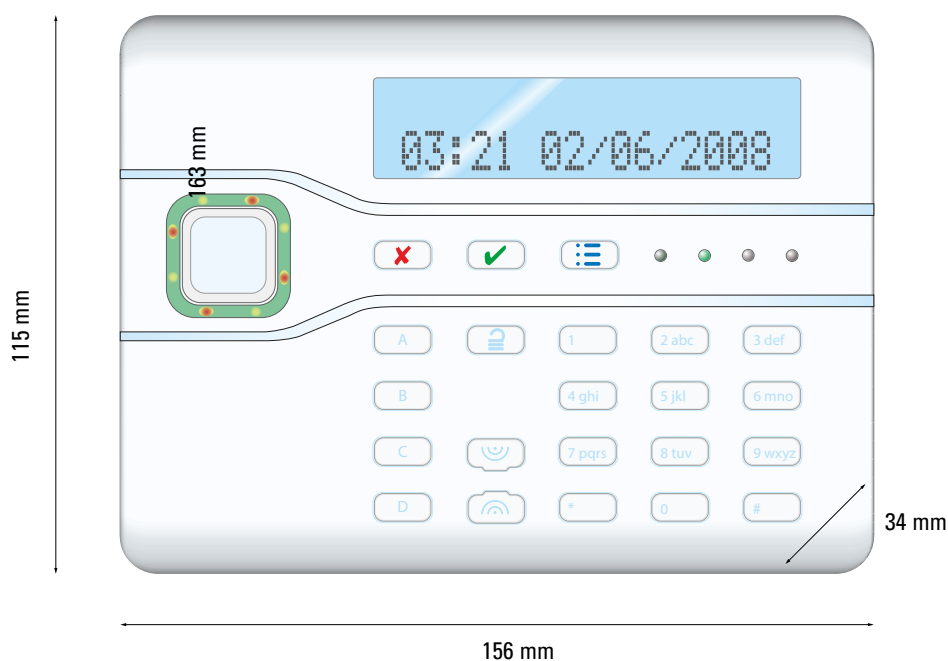


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# Scantronic product data sheet

## Product specification

|                             |                               |
|-----------------------------|-------------------------------|
| Product Code                | i-kp01                        |
| Zone outputs                | 0                             |
| Device connections          | Wired                         |
| Current normal (mA)         | 35                            |
| Current maximum (mA)        | 65                            |
| EN 50131 grade              | 3                             |
| Environmental class         | 2                             |
| Operating temperature (°C)  | -10 to +55                    |
| Display with LED indication | Yes                           |
| Transistor outputs (LOV)    | 1                             |
| Prox                        | Internal: Yes<br>External: No |
| Dimensions                  | 115 x 156 x 34 mm             |



**Compare product compatibility** with our easy to read chart: [www.eaton.com/security-works-with](http://www.eaton.com/security-works-with)