

## 2-way radio keypad with wired base station



Compatible with Scantronic i-on range (excluding Compact), Eaton's two-way KEY-RKPZ keypad enables tidier wire-free installation.

The two-way KEY-RKPZ keypad offers the same functionality as a wired keypad. At the same time, it allows you – and your customer – welcome flexibility when it comes to choosing the optimum location. Linked wirelessly to its own base station which talks to the control unit via a standard RS485 wired connection.

### At a glance...

- Radio keypad, giving full access to configure, set or unset the system.
- Easy installation.
- Two wired zones
- Internal proximity reader.
- Backlit display and keys.
- Navigation keys for installer and user menus, with built-in alert LEDs.
- A, B, C, D setting keys, with built-in status LEDs. An engineer can configure the keys to set individual wards, partitions or part-sets, or to control outputs.
- Two radio keypads per base station

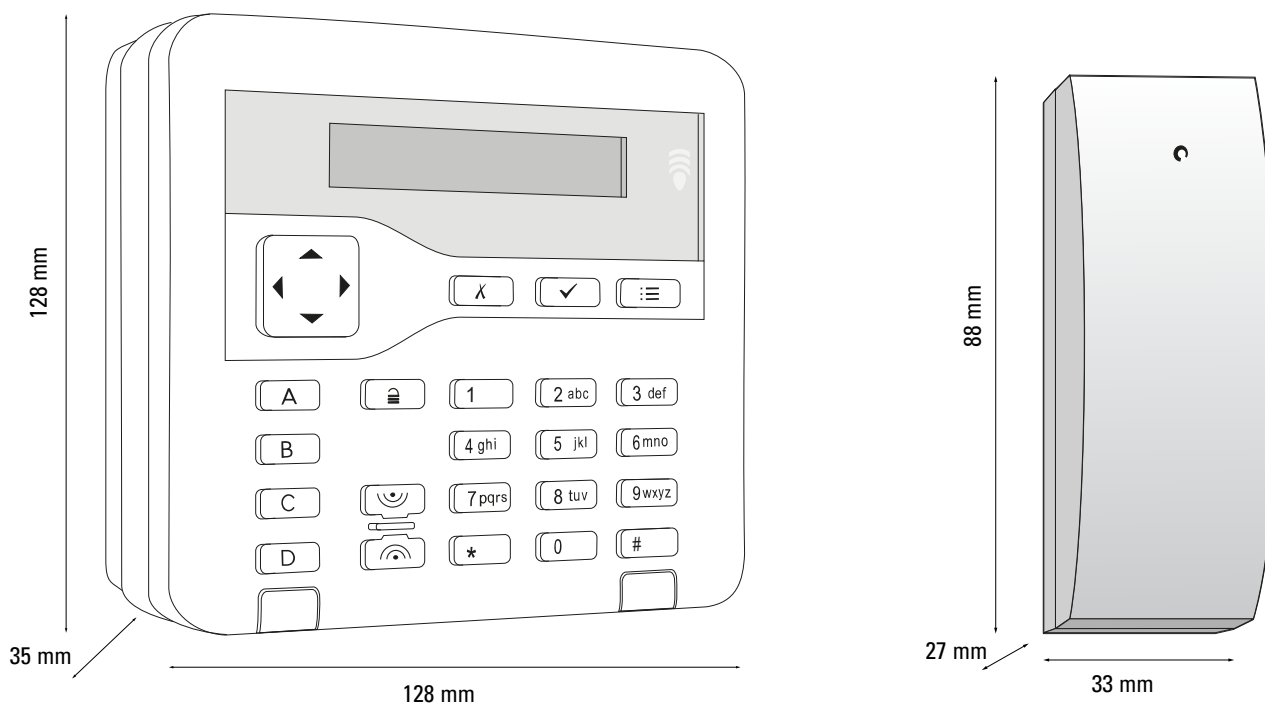
# EATON

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# Scantronic product data sheet

## Product specification

Product code	KEY-RKPZ	KEY-RKBS	KEY-RKPZ-KIT
Zone Inputs	2	0	2
EN 50131 grade	2		
Environmental class	2		
Operating temperature (°C)	-10°C to +55°C		
Zones	2	0	2
Radio frequency	868 MHz		
Transmission range	300 max. in free space		
Battery type	3 x 1.5Vdc AA	n/a	3 x 1.5Vdc AA
Weight	320g (with batteries)	46g	366g
Dimensions	128mm (h) x 128mm (w) x 35mm (d)	88mm (h) x 33mm (w) x 27mm (d)	128mm (h) x 128mm (w) x 35mm (d) and 88mm (h) x 33mm (w) x 27mm (d)



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