

KP-250 PG2

Two-way Keypad that Communicates with PowerMaster Panels

with
PowerG
Technology



Features that Make a Difference:

- Supports user and installer menus
- Enables a complete view and control of the system
- Designed to work with all PowerMaster panels, including new PowerMaster-33 G2 for residential and SME markets
- Integrated sounder
- Sleek design; wall-mounted or desktop
- Provides user with feedback on commands
- Easy use by keypad, proximity tags or RFID cards
- Partition support
- Provides audible and visual entry/exit warnings
- Extended range eliminates the need for repeaters
- Superb value for price

KP-250 PG2 is a stylish and easy to use two-way wireless user interface for PowerMaster systems. It is an ideal solution for users in both residential and small business premises.

Decorative proximity tags enable users to arm/disarm the system, initiate fire and panic alarms and review system status. Allows installers to maximize system security by installing the panel in a hidden location.

Specifications:

Communication protocol	PowerG
Frequency band (MHz)	USA: 912-918 Europe and rest of world: 433-434, 868-869
Battery type	4AA, 3V, Alkaline
Battery life	Up to 3 years (with typical use)
Power source (optional)	5-12VDC
Operating temperatures:	0°C to 55°C (32°F to 131°F)
Dimensions	150 x 100 x 20mm (5.9 x 3.9 x 0.8in)
Weight (including battery and bracket)	.379g (13oz)
Compliance	Europe: EN301489, EN60950, EN50131-1, EN50131-3 USA: CFR 47 part 15

