



Security Management System

Model SERIII

Scramble Keypad

Overview

The SERIII Scramble Keypad is a keypad reader designed to prevent onlookers from detecting the PIN code being entered. The LED's display a randomly allocated set of numbers from 0 to 9. The position of the numbers change every time the keypad is activated. Only the user standing directly in front of the keypad can see the scrambled digits.

FEATURES & BENEFITS

- Very narrow viewing angle of the lighted, scrambled digits
- The membrane keypad is extremely durable
- Random allocation of digits ensures even wear to the keys
- Individual PIN codes can be up to 9 digits in length
- The SERIII has a weatherproof rating of IP65
- An audible alarm signals when a button is depressed
- Robust polycarbonate enclosure
- The unit is equipped with power-up diagnostics and self-test routine
- The SERIII is provided with Wiegand communication protocol
- Over 3.6 million unique permutations are available
- Terminal connection on the rear of the unit



SPECIFICATIONS:

- Dimensions: 13.7cm x 10.6cm x 5.2cm
- Input Voltage: 8-14 VDC
- Input Current: 500mA max.
- Operating Temperature: -15C to 50C
- Weight: 475gms.
- Cable Distance (Wiegand): 152m with 22AWG 6 conductor stranded with overall shield

ORDERING INFORMATION:

- SERIII-WS – Scramble Keypad with Surface Mount
- SERIII-WF – Scramble Keypad with Flush Mount



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