

Scramble Keypad Magic Reader

Scramble keypad reader for PIN-based applications where shoulder-surfing resistance is desired.



Key Features

- Scramble keypad
- 125kHz
- 13.56MHz
- Touch sensor

Technical Specifications

Specification	Value
Technologies	125kHz and 13.56MHz options
Keypad Output	4-bit, 8-bit, or 26-bit configurable
Read Range	2 - 8 cm
Output	Wiegand standard output; RS232 and RS485 optional
Voltage	10 - 15 VDC
Current	150 mA max
Temperature	-30 C to 70 C
Dimensions	115.5 x 84.5 x 20.5 mm
Protection	IP65

Typical Applications

- PIN-sensitive areas
- Elevator lobbies
- Secure entries

Notes: Final technology, output format, mounting, and compatibility should be confirmed against the access control platform, elevator control system, project drawings, and approved submittals.