

Controller with keypad



3G Gate Opener with Keypad

SS1401D2

Introduction

The SS1401D2 is a WCDMA based keypad for PIN code control of virtually anything. Enter a valid PIN code and the unit switches a relay. The PIN codes are remotely programmable making this GSM codelock keypad an extremely useful universal solution for a number of applications.

Features

- 1.384 user PIN codes.
- 2.Up to 1152 authorized phone numbers.
- 3.Anti-Vandal and stainless steel keypad design.
- 4.Wrong code entry limit and emits alarming sounds.
- 5.Blue backlit keyboard.

Specification

Power supply	AC or DC 12V-24V/1A
Power consumption	12V input Max. 50mA/Average 50mA
Band Frequency	3G Quad bands 850/900/1900/2100 MHz
SIM Card	Standard mini SIM Card
Relay Rating	10A/240VAC
Antenna	50 Ω SMA Antenna interface
Temperature range	-20-+60°C
Humidity range	Relative humidity 90% (condensation free)

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Application



