Cellular-Based Select Gate Series Entry System

www.selectses.com

Available on Google Play
Available on the App Store

SGMC MOBILE APP

Available on the App Store and Google Play
For use with Entire Select Gate Series Product Line
See Mobile App Information for Specifics

STANDARD FEATURES

- Gate Control via SMS (Short Message Service) Text, **S**elect **G**ate **M**obile **C**ontrol App, Keypad, Remote Touch Tones, Card Readers or Transmitters (Optional)
- 10 Phone Number Capacity (dialed via keypad)
- 1000 Caller ID Recognizable Phone Numbers
- Call Forward to 3 Rollover Phone Numbers in Programmed Sequence
- 2000 Mix & Match Pins / Transmitters / Cards
- Pin Code Range from 0001 to 9999
- Card Number Range from 00001 to 65534
- Site Code Range from 001 to 255
- Overhead LED lights for easy viewing at night
- Blue back lit keypad for the ease of reading
- Latch Open Gate via SMS Text, Mobile App or Remote Touch Tones
- Hold Gate Open 1 Hour via SMS Text, Mobile App or Remote Touch Tones
- Built-in 26 Bit Wiegand Input for Card Access
- REX (Request to exit) Input
- Gate Position Sense Input
- Signal Strength verifier via SMS Text
- Optional Plug-in RF **R**eceiver for use with any SES SelectPass Transmitters. (Model: SG3DM**R**CL)

SPECIFICATIONS

- **Mounting dimensions:**
  SG3DMCL 7" H x10" W x 6" D
- **Construction:**
  Back box: .090 aluminum, primed and painted black texture for exterior use.
  Face plate: stainless steel
- **Power Input:**
  12-24V AC/DC (16.5V 20VA AC Transformer Included)
- **Current Draw:**
  90mA @ 12VDC; 80mA @ 24VDC
- **Operating Environment:**
  Temperature –20 F to +140 F, Relative Humidity 5% to 95% non-condensing.

SG3DMCL

- **Relay Output (2):**
  Form C dry contact, 24 V @ 3 AMPS.
- **Mounting:** Surface or Pedestal.
- **Memory Type:** non-volatile.
- **Tone Detection:**
  Crystal controlled capable of detecting 100 mS. DTMF tone, (detects touch tones only).
- **Shipping Weight:**
  Approx. 15 lbs. for SG3DMCL only, actual shipping weight dependent on final system configuration.

SG3DMCL compatible with AT&T, T-Mobile and other GSM carriers SIM Cards, if uncertain which network you are using please check with your service provider; Good mobile GSM coverage with high signal strength is recommended for trouble free installation. SGMC Mobile App can be used with GSM and CDMA carriers

A Division of Select Engineered Systems

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♦ Gate Control via SMS (Short Message Service) Text, **S**elect **G**ate **M**obile **C**ontrol App, Keypad, Remote Touch Tones, or Card Readers

♦ 10 Phone Number Capacity (dialed via keypad)

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♦ Call Forward to 3 Rollover Phone Numbers in Programmed Sequence

♦ 2000 Mix & Match Pins / Cards

♦ Pin Code Range from 0001 to 9999

♦ Card Number Range from 00001 to 65534

♦ Site Code Range from 001 to 255

♦ LED lights for easy viewing at night

♦ Blue back lit keypad for the ease of reading

♦ Latch Open Gate via SMS Text, Mobile App or Remote Touch Tones

♦ Hold Gate Open 1 Hour via SMS Text, Mobile App or Remote Touch Tones

♦ REX (Request to exit) Input

♦ Gate Position Sense Input

♦ Signal Strength verifier via SMS Text

♦ Built-in 26 Bit Wiegand Input for Card Access

SG2CL

SPECIFICATIONS

♦ **Mounting dimensions:**
  SG2CL 7" H x 9 7/16" W x 4 9/16" D

♦ **Construction:**
  Back box: .090 aluminum, primed and painted black texture for exterior use.
  Face plate: stainless steel

♦ **Power Input:**
  12 - 24V AC/DC (16.5V 20VA AC Transformer Included)

♦ **Current Draw:**
  90mA @ 12VDC; 80mA @ 24VDC

♦ **Operating Environment:**
  Temperature –20 F to +140 F, Relative Humidity 5% to 95% non-condensing.

♦ **Relay Output (2):**
  Form C dry contact, 24 V @ 3 AMPS.

♦ **Mounting:** Surface or Pedestal.

♦ **Memory Type:** non-volatile.

♦ **Tone Detection:**
  Crystal controlled capable of detecting 100 mS. DTMF tone, (detects touch tones only).

♦ **Shipping Weight:**
  Approx. 15 lbs. for SG2CL only, actual shipping weight dependent on final system configuration.

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