

EntryCheck™ 926 Series

Digital Keypads



The SDC EntryCheck™ 926 Series outdoor stand-alone digital keypads with incorporated Privacy and Weather Protecting Housing are designed to control doors or gates with up to 500 users. Each user is assigned a personal identification number (PIN). Keypad entry of a valid four to six digit code activates one or both of the output relays.

The keypad electronics are secured by an integral key lock and built-in tamper switch.

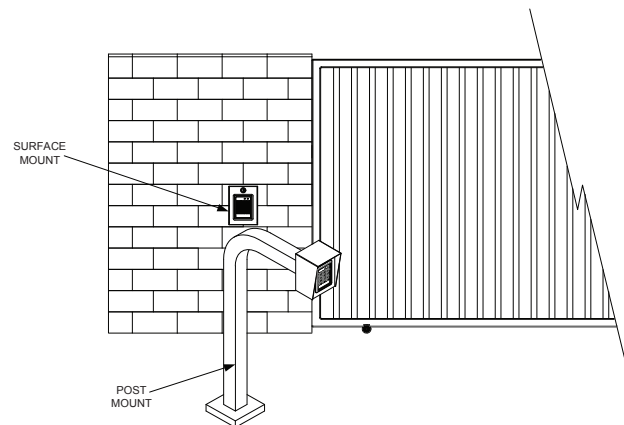
The heavy steel vandal resistant housing design allows the 926 to be surface mounted on a wall or pedestal post.



926

FEATURES

- Digital Keypad with backlit keys
- Weather & Vandal Resistant Housing with Tactile Metal Keys
- 12-Key Illuminated, 3" x 4" Keypad
- Surface Wall or Pedestal Post Mount
- 4 independent outputs
- 4 independent timers
- 2 Form C relay contacts
- 2 solid state open collector outputs
- Program entry codes to activate 1 or 2 relays
- Disable input
- Door sense input
- Request-to-exit input
- Keypad tamper lockout
- Timed anti-passback
- Anti-tailgate
- Two LED status indicators
- Tactile key feel



- Audible code entry verification
- 12V or 24V, AC or DC operation
- Integral key lock w/ 2 keys
- Integral Anti-tamper switch

MODELS

926

Outdoor Keypad for surface wall or pedestal post mount





926 SPECIFICATIONS

Voltage	12/24 VAC/DC
Current	30mA typical, 150mA maximum
Outputs	Main Relay: Form "C" 5 Amps @ 28 Volts max Auxiliary Relay: Form "C" 2 Amp @ 28 Volts max Type: Solid state outputs (Outputs #3 & #4) Short-to-common 100 mA @ 24 VDC maximum
Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	5% to 95% non-condensing
Dimensions	4-3/4"W x 6-3/8"H x 4-1/2"D
Weight	2.54 lbs



ACCESSORIES

The perfect companion for the 926 EntryCheck is SDC's **WRC Series 2-Channel** wireless transmitter/receiver solution. Specifically designed to be used as a remote release for single or dual door access control applications. Receiver has the capacity to learn up to 30 fixed transmitter codes using the onboard learning button and status LED.

The WRC-R2 Receiver fits perfectly inside the 926 housing.

WRC-R2 433MHz Two-Channel Wireless Receiver

WRC-2B 433MHz Two-Button Pendant Wireless Transmitter

