

# EntryCheck™ 918

## Digital Keypad





The SDC EntryCheck™ 918 Series are indoor stand alone digital keypads designed to control access of a single entry point for facilities with up to 500 users. Each user is assigned a personal identification number (PIN). Keypad entry of a valid one to six digit code activates one or both of the output relays which releases an electric door lock.



The SDC EntryCheck™ 918W is designed to interface with most access control systems and provides a standard 26-bit Wiegand output.

### FEATURES

- 12-Key Illuminated, Moisture-Resistant 3 x4 Keypad
- Tamper-Resistant Screws
- Single-Gang Mount
- Programmable Site Code (918W)
- Dual LED Status Indicators
- Adjustable Audible Annunciation
- Configurable Illumination: On, Off, Timed
- 4 Outputs, 2 Relay and 2 Solid State
- Outputs Timed or Latching (On/Off)
- Assign Entry PIN's to Relays 1 and/or 2
- LED Status: Access, lockout
- Tactile Keys with Selectable Audible Levels for Key Depression or Output Activation
- Timed Anti-Passback, Anti-Tailgate
- Keypad Tamper Lockout
- Request-to-Exit/Enter Input
- Thick Stainless Steel Faceplate 3/32"

 **MODELS**

 **918** Standalone Digital Indoor Keypad

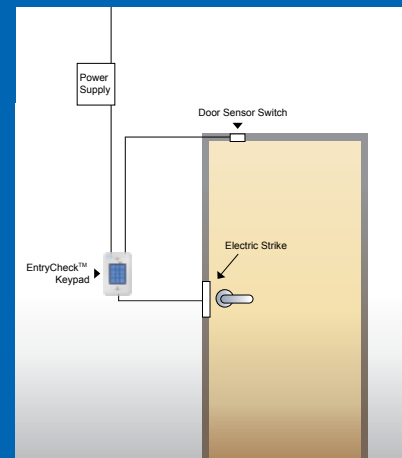
 **918W** Indoor Keypad with Wiegand Output Single Gang 



## PROGRAMMING OPTIONS

The 918 EntryCheck™ includes a Door Sense/Inhibit Input feature. When programmed for “Door Sense”, a door position switch wired into the input and detects a “forced entry” or “door ajar” condition. When programmed for “Inhibit Input”, a maintained switch or automatic timer wired into the input will disable the activation of the

main relay. The EntryCheck™ also has a request-to-exit input for connection to an exit switch and/or fire access key switch for fire/emergency access. When access is granted, the shunt option is activated shunting alarm contacts on the door or gate. This prevents triggering of an alarm during authorized access.



### 918 SPECIFICATIONS

<b>Voltage</b>	12/24 VAC/DC
<b>Current</b>	30mA Typical, 150mA Maximum
<b>Outputs</b>	Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC Switch to Common Outputs 3 & 4 - 100mA @ 30VDC
<b>Temperature</b>	-4°F to +140°F (-20°C to +60°C)
<b>Humidity</b>	5% to 95% Non-Condensing
<b>Finish</b>	Brushed Stainless Steel
<b>Dimensions</b>	3"W x 4-3/4"H x 1-1/2"D (1/4" Wall Projection)
<b>Weight</b>	.5 lbs

### 918W SPECIFICATIONS

<b>Keypad</b>	Brushed Stainless Steel 3/32" Thick
<b>Voltage</b>	5-16 VDC
<b>Current</b>	30mA Typical, 60mA Max.
<b>Keypad Output</b>	26-bit Wiegand
<b>Wiring</b>	6" Pigtail
<b>Temperature</b>	-4°F to +140°F (-20°C to +60°C)
<b>Humidity</b>	5% to 95% Non-Condensing
<b>Dimensions</b>	3"W x 4-3/4"H x 1"D (1/4" Wall Projection)
<b>Weight</b>	.5 lbs

PRODUCT SKU SAMPLE: **918W H TR12**

### HOW TO ORDER

#### 1| SPECIFY MODEL

- 918** Standalone Digital Indoor Keypad
- 918W** Indoor Keypad with Wiegand Output

#### 2| SPECIFY FINISH

- U** 630 Satin Stainless Steel
- C** 605 Bright Brass
- D** 606 Dull Brass
- H** 613 Oil Rubbed Bronze
- P** 625 Bright Chrome

#### 3| SPECIFY OPTIONS (OPTIONAL)

- TR12** Plug in Power Supply 120 VAC  
Primary. Output: 12VDC @ 1 Amp.  
Secondary Screw Terminals

### ACCESSORIES

#### PRIVACY SHROUD PRIVACY PROTECTION



- 900-PS** Privacy Shroud, Ensure Privacy for Standalone Digital Keypads.