



EntryCheck™ Series Digital Keypads

EntryCheck™ Heavy Duty Keypads

SDC designed manufactured



The SDC EntryCheck™ series consists of 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. Optional Prox Readers are available for selective models



918 EntryCheck®
Vandal Resistant,
Thick S. S. Faceplate



920 EntryCheck®
Vandal Resistant,
Surface Mount



920P EntryCheck®
Vandal Resistant,
with Prox Reader



923 EntryCheck®
Narrow, Surface Mount



923P EntryCheck®
Narrow with Prox Reader



921P & 924P EntryCheck®
Vandal Resistant, with Prox Reader,
2 piece Configuration

SECURITY DOOR CONTROLS

sdsecurity.com
service@sdsecurity.com

Price & Installation



EntryCheck® Features

- Weather Resistant
- Heavy Cast Vandal Resistant Housing
- Heavy Cast Metal Blue Backlit Keys
- Keypad programmable
- 500 Users, 4-6 digit PIN codes
- 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 loudness selectable audible volume for key depression or output activation
- Timed anti-passback, anti-tailgate
- Keypad tamper lockout
- Request-to-Exit/Enter input
- Choice of door sense/relay inhibit input functions
 - Forced entry
 - Door ajar
 - Inhibit relay 1 or 2
 - Auto relock when door closes
- Choice of 2 solid states outputs functions:
 - Alarm shunt
 - Forced entry
 - Door ajar
 - Tamper lockout
 - Keypad active

PROX Only:

3 User Modes:

- PIN or Card
- Card Only
- Card and PIN

EntryCheck® Specifications

Voltage	12/24 VAC/DC
Current	30mA typical, 150mA maximum
Outputs	Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC Switch to Common Outputs 3 & 4 – 100mA @ 30VDC
Temperature	-22°F to + 149°F (-30°C to + 65°C)
Humidity	5% to 95% non-condensing
Finish	920/920P Powder Coat Painted

Accessories - Access Credentials

HID1326-25	HID ProxCards® II, 25 cards
HID1326-100	HID ProxCards® II, 100 cards
HID1346-10	HID ProxKeys® II, 10 key fobs
HID1346-100	HID ProxKeys® II, 100 key fobs



923

Indoor/Outdoor Stand-Alone Narrow Keypad, Surface Mount

Dimensions:

1.75"W x 7-5/16"H x 1-3/8"D
(1.5" wall projection)



923



923P
with Prox
Reader



920

Indoor/Outdoor Stand-Alone Keypad,
Surface Mount

Dimensions:
3"W x 5-3/4"H x 1-7/16"D
(1.5" wall projection)



920



920P
with Prox
Reader

924P

Indoor/Outdoor Keypad,
2 piece Configuration: Keypad and Controller,
Surface Mount

Keypad Dimensions:
1.75"W x 7-5/16"H x 1-3/8"D
(1.5" wall projection)



924P

921P

Indoor/Outdoor Keypad,
2 piece Configuration: Keypad and Controller,
Surface Mount

Keypad Dimensions:
3"W x 5-3/4"H x 1-7/16"D
(1.5" wall projection)



921P

918



Indoor Stand-Alone Keypad, Single Gang

Indoor blue backlit, moisture
resistant keypad
Thick S.S.
faceplate 3/32" (2mm)

Dimensions:
3"W x 4-3/4"H x 1-1/2"D
(1/4" wall projection)



918

Specifications

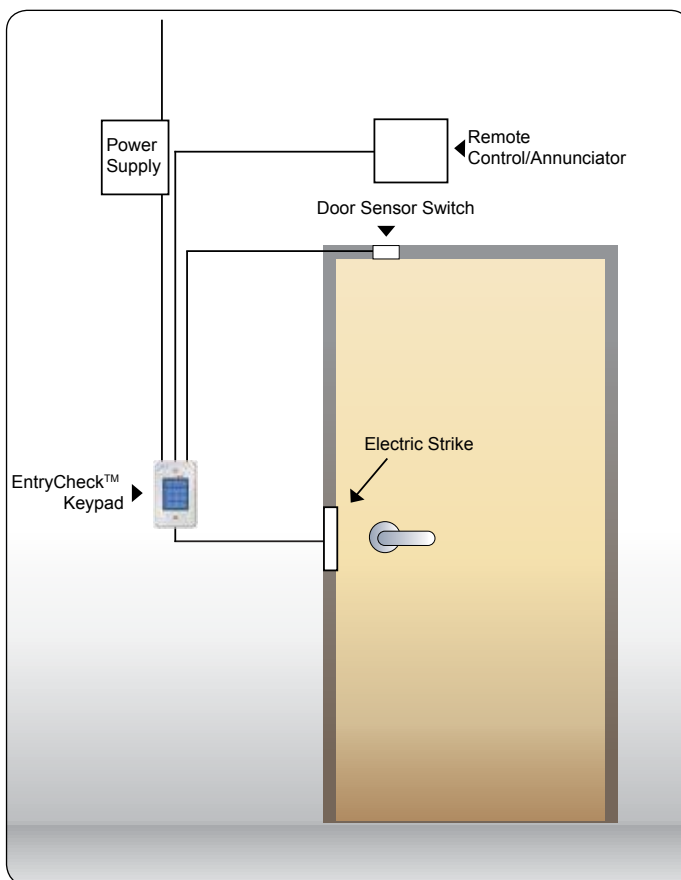
Voltage	12/24 VAC/DC
Current	30mA typical, 150mA maximum
Outputs	Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC Switch to Common Outputs 3 & 4 - 100mA @ 30VDC
Temperature	-20°F to + 130°F (-30°C to + 54°C)
Humidity	5% to 95% non-condensing
Finish	918 Brushed Stainless Steel

Programming Options

The EntryCheck™ series 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 a 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.



SECURITY DOOR CONTROLS



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