



920



920P



920PW



The **920 Series EntryCheck™** stand-alone digital keypad is designed to control access of a single entry point with up to 500 users with a PIN Code and/or HID compatible credentials. 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. Heavy Cast Vandal Resistant Housing. Heavy Cast Metal Blue Backlit Keys.

ELECTRICAL SPECIFICATIONS

Voltage	12/24 VAC/DC — 5-16 VDC for Wiegand (920PW)
Current	30mA typical, 150mA maximum - 60mA max for Wiegand
Outputs (920/920P)	Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC Switch to Common Outputs 3 & 4 - 100mA @ 30VDC
Operating Temperature	-4°F to + 140°F (-20°C to + 60°C)
Operating Humidity	5% to 95% non-condensing
Housing	3"W x 5-3/4"H x 1-7/16"D

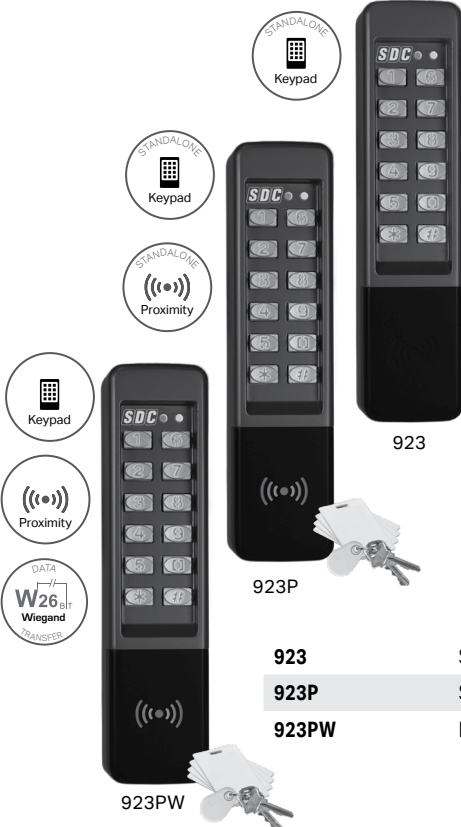
920	Stand alone digital keypad	195.00
920P	Stand alone digital keypad with Prox Reader	433.00
920PW	Digital keypad with Prox Reader, Wiegand output	433.00

ACCESSORIES

Add to List

900-PS	Privacy Shroud for stand alone digital keypads 918. Ensure security from spying eyes.	107.00
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See bottom of page 73 for PROX CARDS, FOBS & TAGS



923

923P

923PW

The **923 Series EntryCheck™** narrow stand-alone digital keypad is designed to control access of a single entry point with up to 500 users with a PIN Code and/or HID compatible credentials. 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. Heavy Cast Vandal Resistant Housing. Heavy Cast Metal Blue Backlit Keys.

ELECTRICAL SPECIFICATIONS

Voltage	12/24 VAC/DC — 5-16 VDC for Wiegand
Current	30mA typical, 150mA maximum - 60mA max for Wiegand
Outputs (923/923P)	Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC Switch to Common Outputs 3 & 4 - 100mA @ 30VDC
Operating Temperature	-4°F to + 140°F (-20°C to + 60°C)
Operating Humidity	5% to 95% non-condensing
Housing	1-3/4"W x 7-5/16"H x 1-3/8"D

923	Stand alone digital keypad, narrow	222.00
923P	Stand alone digital keypad, narrow, with Prox Reader	527.00
923PW	Digital keypad, narrow, with Prox Reader, Wiegand output	527.00

See bottom of page 73 for PROX CARDS, FOBS & TAGS



921P

The **921P** stand-alone digital keypad with Prox Reader and Controller (2-piece configuration) are designed to control access of a single entry point with up to 500 users with a PIN Code and/or HID compatible credentials. 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. Heavy Cast Vandal Resistant Housing. Heavy Cast Metal Blue Backlit Keys.

ELECTRICAL SPECIFICATIONS

Voltage	12/24 VAC/DC
Current	60mA typical, 150mA maximum
Outputs	Relay 1 - SPDT 5 Amps @ 30VDC Relay 2 - SPDT 2 Amps @ 30VDC Switch to Common Outputs 3 & 4 - 100mA @ 30VDC
Operating Temperature	-4°F to + 140°F (-20°C to + 60°C)
Operating Humidity	5% to 95% non-condensing
Housing	921P: 3"W x 5-3/4"H x 1-7/16"D Controller: 5-5/8"H x 7-11/16"W x 3-3/8"D

921P Stand alone, surface mount digital keypad, with Prox Reader and Controller **638.00**



900-PS with 920 Keypad

ACCESSORIES Add to List

900-PS Privacy Shroud for stand alone digital keypads 918. Ensure security from spying eyes. **107.00**



Prox Card

Prox Key Fob

Prox Disc Tag

Cards, Key FOBS and Tags Distributor Discount Code **MV LIST**

HID1326-10	Proximity Card, HID compatible, 10 cards	75.00
HID1326-25	Proximity Card, HID compatible, 25 cards	177.00
HID1326-100	Proximity Card, HID compatible, 100 cards	710.00
HID1346-10	Proximity Key Fob, HID compatible, 10 key fobs	145.00
HID1346-100	Proximity Key Fob, HID compatible, 100 key fobs	1,419.00
PTAG-10	Proximity Disc Tag, HID compatible, 10 tags	81.00
PTAG-25	Proximity Disc Tag, HID compatible, 25 tags	193.00