



EntryCheck™ E4KP Proximity/PIN Reader

Standalone Access Control Reader

- Proximity and Keypad Reader
- Remote Relay Module
- HID Compatible
- Up to 650 card users

The E4KP EntryCheck™ is a standalone proximity access control reader. It is keypad programmable and does not require software and computer.

Features

- 650 card users
- HID compatible Proximity Reader
- Up to 3" read range
- Remote relay module for high security
- Weather resistant two-piece reader enclosure
- Access mode selectable
 1. Proximity card only
 2. Proximity card + PIN
 3. Key-in card number only
- Master code for programming functions
- Main password function
- Security password function
- Forced entry / door prop alarm
- Duress output
- User card can be registered/deleted in single or batch mode (with consecutive numbers)
- Keypad lockout and flashing red LED activated when the wrong password is entered more than five times
- Lock and alarm output relays programmable 1-99 seconds or on-off latching

HID ProxCard® II & ProxKey® II are registered trademarks of HID Corporation

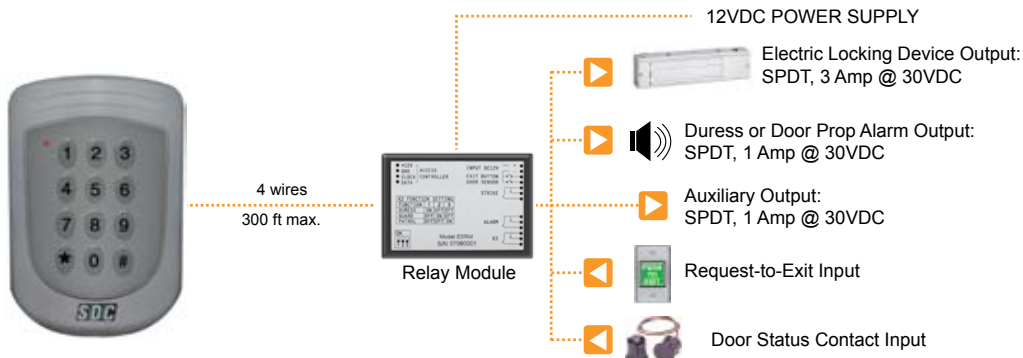


E4KP Access Control



Access Credentials

HID1326-25	HID ProxCard® II, 25 cards
HID1326-100	HID ProxCard®, 100 cards
HID1346-10	HID ProxKey® II, 10 key fobs
HID1346-100	HID ProxCard®, 100 key fobs



SECURITY DOOR CONTROLS



Reader Specifications

Model	E4KP
Reader Type	HID Compatible Proximity Reader 125 KHz
Reader Range	Card - up to 3" inches (75 mm) Key Fob - up to 1.5" inches (38 mm) <small>Based on HID ProxCard® II & ProxKey® II in noise free environment</small>
Keypad	12 key
Indicator	2-color LED (green/red)
Memory Buffer	650 cardholders
Case Material	ABS (UL 94V-0)
Dimensions	3" W x 4.375"H x 0.9"D (75 x 112 x 23 mm)
Weight	8.5 Ounces (250g)
Operating Voltage	12VDC +/- 10%
Operating Temperature	32°F - 122°F (0°C~50°C)
Humidity	30%~95% (Non condensing)
Approved	CE



Relay Module

Operating Voltage	12VDC +/- 10%
Power Consumption	300mA Max @ 12VDC (with E4KP)
Relay	Lock/Strike: 5A N.O. / 3A N.C. @ 30VDC Alarm/Aux.: 1A @ 30VDC
Inputs	Exit Switch (N.O.) Door Status Sensor (N.O. or N.C.)
Dimensions	1-3/4"W X 2-5/8"L x 0.9"D (46 x 66 x 21 mm)
Weight	2.5 ounces
Operating Temperature	32°F - 122°F (0°C - 50°C)
Humidity	30% ~ 95% (Non-condensing)

