



## **PROX.PAD & PROX.PAD PLUS**

### **Single Door Access Control System**

- ❑ Integrated Reader and Controller
- ❑ Compatible with all HID cards up to 37-bits
- ❑ 2000 users in single door
- ❑ 1000 Event audit trail
- ❑ Proximity reader module remotes from controller for added security

### **Reader for IEI Secured Series Hub Controllers**

- ❑ Combined Keypad and/or HID Proximity Reader
- ❑ Networkable with Hub Controller

IEI prox.pad is a stand-alone proximity reader and keypad. In addition to operating as a self-contained single door access control system, it now operates as a reader with all IEI Secured Series Hub Control products and with most 26-bit wiegand access control panels – as a proximity reader only, keypad with PIN only, or proximity an keypad (works with 2 man rule – check each access control system manufacturer’s instructions to verify prox.pad’s compatibility in these applications.)

## The simplicity of IEI keypads with the convenience of HID proximity

### 5 Different Mounting Options

- ❑ One-piece stand along
- ❑ Two-piece stand along (antenna remotely mounted)
- ❑ One-piece front end (Hub Controller or Wiegand Panel)
- ❑ Two-piece front end (Hub Controller or Wiegand Panel)
- ❑ One-piece glass mount (secure electronics, card presented through glass door or window)

### Features:

- ❑ HID Compatible
- ❑ Reader module can remote for added security
- ❑ Indoor/outdoor/glass mount
- ❑ 2000 users (stand alone)
- ❑ 1000 event audit trail (stand alone)
- ❑ Works with all IEI Secured Series Hub products
- ❑ Wiegand panel front-end

### Benefits:

- ❑ Compatible with all HID Proximity Cards up to 37-bit
- ❑ Card & Code operation in IEI Hub systems
- ❑ Works with most Wiegand access control systems as a keypad and/or proximity reader
- ❑ Perfect for single-door access control applications
- ❑ Accountability of access event at the door
- ❑ Assures security and integrity of controller

### Specifications:

**Users:** 2000 (stand-alone)

**Inputs:** One request-to-exit

**Operating voltage:** 12VDC

**Current draw:** 30-100mA

**Size:** 2.75" w x 5.26" h x 1.375" d  
(6.98cm x 13.6cm x 3.49cm)

**Relays:** 2

**Duty Cycle:** Medium

### Applications Included:

- ❑ Schools
- ❑ Office Buildings
- ❑ Day Care facilities
- ❑ Health Clubs
- ❑ Hospitals
- ❑ Computer rooms/network closets
- ❑ Small Businesses

### Prox.Pad Plus

Fully integrated single door access control system, RS 485 communication, includes software – network capacity 32 doors per site, built in proximity and keypad readers, requires 12 – 15 VDC operating power, and requires interface for direct PC connection or SEG-1 TCP/IP to serial interface for LAN/WAN connection.