

# INDISPENSABLE



## THE KE-265 KEYLESS ENTRY® SYSTEM

- 6 Codes
- Remote Bypass
- Manual Latching
- Keypad Programmable
- 12-24V AC/DC Input/Output
- 2 SPDT Relay Outputs
- Programmable Output Time
- One or Two Door Access Control
- 5 Year Warranty
- Made in the USA

The KE-265 has been designed to perform secure keyless convenience for various residential and small commercial access control applications. Simple yet flexible, the KE-265 features a separate control module to provide an enhanced level of security.

**XE**® ESSEX  
ELECTRONICS  
INCORPORATED

1-800-KEYLESS  
keyless.com

## KE-265 Features

- **6 Codes**  
1 Master Code, 5 User Codes
- **Variable Length Codes**  
3 to 8 digits
- **Easily Programmable at the Keypad**  
Add, Modify or Delete Codes from the Keypad
- **Tamper Alarm**  
Multiple incorrect entries trigger Tamper Alarm and lock out system for 30 seconds
- **Remote Bypass/Request to Exit (REX)**  
Activates Relay for Programmed Output Time
- **Anti-Tailgating**  
Helps prevent unauthorized access
- **Programmable Output Time**  
1 to 120 seconds
- **Manual Latching**  
Manually latch either Relay
- **Non – Volatile Memory**  
Retains codes during power interruption
- **Battery Backup System (Optional)**  
One 12V Gel Cell (for 12 Volt Systems) or Two 12V Gel Cells (for 24 Volt Systems) and a battery charging circuit are required for up to 24 hours of operation during power interruption.

## Output Capabilities

The KE-265 provides two Relays that can be easily configured by setting jumpers on the control module circuit board. Programming options include:

- **Single Door and CCTV/External Light**  
Relay 1: User Codes open a door  
Relay 2: Any key press triggers a 10 second output
- **Single Door and Gate/Garage Operation**  
Relay 1: User Codes 1 & 2 open a door  
Relay 2: User Codes 3,4 & 5 open a gate or garage
- **Two Door Operation**  
Relay 1: User Codes 1 & 2 open one door  
Relay 2: User Codes 3,4 & 5 open a second door



The KE-265 System includes a control module, 15' wiring cable and choice of Keypad.

## KE-265 Specifications

- **Power Requirements**  
12 to 24V AC/DC 150mA minimum
- **Standby Current Draw**  
12 Volts – 25mA  
24 Volts – 35mA
- **Relay Outputs**  
Two SPDT Relay contacts rated at 6 amps (120VAC)  
Voltage or Dry Contact, Fail Safe or Fail Secure
- **Control Module Operating Environment**  
- 40°C to + 49°C (- 40°F to + 120°F)
- **Control Module Dimensions**  
H: 5½" x W: 7½" x D: 2½" (14 x 19.1 x 6.4 cm)
- **Keypad Switch Life**  
> 1 Billion Cycles
- **Keypad Operating Environment**  
- 40°C to + 70°C (- 40°F to + 160°F)  
100% Relative Humidity
- **Keypad Styles/Dimensions**



### 5 Pad Non Illuminated

KP-5S: Stainless Steel  
KP-5SL: Stainless Steel w/ LED (shown)  
Dimensions: H: 6½" x W: 2¼" x D: ½"  
(16.8 x 5.7 x 1.3 cm)



### 5 Pad Illuminated

KP-5SI: Stainless Steel Bezel (shown)  
KP-5DI: Duranodic Bezel  
Dimensions: H: 6½" x W: 1½" x D: 7/8"  
(16.5 x 3.8 x 2.2 cm)



### 12 Pad 3x4

KP-34S: Stainless Steel Bezel (shown)  
KP-34B: Brass Finish Bezel\*  
KP-34K: Black Bezel  
Dimensions: H: 5⅞" x W: 3⅜" x D: 7/16"  
(13 x 8.6 x 1.1 cm)

\* Note: Bezel is Brass in appearance. Actual Bezel is Stainless Steel with long-lasting PVD coating.



### Thinline 2x6

KP-26TS: Stainless Steel Overlay (shown)  
KP-26TI: Black Illuminated Overlay  
KP-26TB: Brass Overlay  
KP-26TR: Braille Overlay  
Dimensions: H: 7⅞" x W: 1¾" x D: ¾"  
(18.1 x 4.4 x 1.9 cm)