

Professional Grade Access Control Keypad for residential, commercial and industrial applications



## SKE 12 Pad Series

- Self Contained Access Control
- Heavy Duty, Piezoelectric Keypad
- Up to 500 User Codes
- 3 Outputs (1 Relay, 2 Open Collector)
- Easy to Install and Operate
- Billion Cycle Switch Technology™
- Vandal Resistant Design
- Weatherproof - 40°C to + 70°C
- Waterproof 100% Relative Humidity
- Single Gang (SKE34) or Mullion (SKE26)
- Laser Marked Keypad Graphics
- Limited Lifetime Warranty



**SKE-34S (Stainless Steel Bezel) shown**

With 500 User Codes and 3 Programmable Outputs, the new SKE 12 Pad Series provides cost effective, self contained Keypad access control for residential, commercial and industrial applications. Solid state, Piezoelectric Switch Technology ensures superior performance in even the most extreme environment (heat, rain, snow or ice - up to 3/8"). Professional Grade Access Control designed and assembled in the USA and backed by a Limited Lifetime Warranty.

## FEATURES

### 502 Codes

- 1 Master Code
- 500 User Codes
- 1 Temporary Code (automatically expires in 1 to 99 hours)
- All access codes 3 to 8 digits in length

### 3 Programmable Outputs

- 1 Main Relay Output
- 2 Auxiliary Open Collector Outputs—CCTV, Internal Alarm, 2nd/3rd Door. External Relays may be required

### Programmable Output Time

1 to 99 seconds

### Tamper Alarm

Multiple incorrect entries trigger Tamper Alarm and lock out system for 30 seconds

### Remote Bypass/Request to Exit (REX)

Remotely activate Relay for Programmed Output Time

### Anti-Tailgating

Helps prevent unauthorized access

### Manual or Timed Latching

Latch any of the 3 outputs

### Time Zone/Restricted Access Input

An external time clock or manual key switch can lock out selected Users

### Easily Programmable at the Keypad

Add, Modify or Delete Users from the Keypad

### Mounting

- SKE-34: Single Gang or Surface Mount
- SKE-26: Mullion or Surface Mount

### Vandal Resistant Design

Fully encapsulated, piezoelectric keypad

### Laser Marked Keypad Graphics (SKE-34)

Withstands wear from high use and harsh environments. Custom marking available for orders of 50 or more

### Limited Lifetime Warranty

Lifetime Warranty against defects in materials and workmanship

## SPECIFICATIONS

### Power Requirements

Field Selectable 5VDC or 12 to 24VDC

### Outputs

- One SPDT Relay rated at 2A at 24V max
- 2 Open Collector, ¼A Max to ground

### Current Draw

- SKE-34: <35mA
- SKE-26 Illuminated: <70mA
- Non-Illuminated: <35mA

### Keypad Switch Life

>1 Billion Cycles

### Dimensions

	Height	Width	Depth
12 Pad 3x4	5½" (13 cm)	3¾" (8.6 cm)	7/16" (1.1 cm)
Thinline 2x6	7½" (18.1 cm)	1¾" (4.4 cm)	¾" (1.9 cm)

### Operating Environment

- 40°C to +70°C (-40°F to +160°F)
- 100% Relative Humidity

### Weight

- SKE-34: 16 oz. (454 gm)
- SKE-26: 4.4 oz (125 gm)

## ORDERING GUIDE

### A. SKE SERIES

### B. Choose MATRIX

- 26. Thinline 2x6
- 34. 12 Pad 3x4

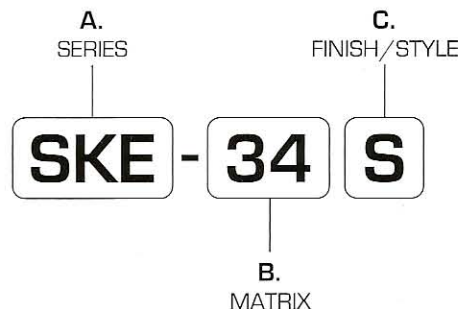
### C. Choose FINISH/STYLE

#### 12 Pad 3x4

- B. Brass Finished\* Bezel
- S. Stainless Bezel
- K. Black Bezel

#### Thinline 2x6

- S. Stainless Overlay
- I. Black Illuminated Overlay
- B. Brass Overlay
- R. Braille Overlay



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\*Note: Bezel is Brass in appearance. Actual Bezel is Stainless Steel with long lasting PVD coating  
LSKE12PAD.0907.R1

**Essex**  
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