



## SKE-34S DIGITAL KEYPAD



### Purpose:

For most residential, commercial and industrial applications this heavy duty, multiple user, self contained keypad is capable of storing 500 user codes. Solid state piezoelectric technology ensures superior performance in even the most extreme environments.

### General Specifications:

- Power Requirements: Field selectable 5V DC or 12-24V DC.
- Outputs: 1 SPDT Relay rated at 2A at 24 V max OR 2 Open Collector, 1/4 A max to ground.
- Current Draw: Less than 35mA.
- Keypad Swith Life: 1 Billion Cycles.
- Keypad Operating Environment: -40 F to +160F (-40 C to +70 C) 100% Relative Humidity.
- Dimensions: 3-3/8" Wide x 5-1/8" Tall x 7/16" Deep.
- Material: 316L Stainless Steel..

### Features:

- 502 User Codes: 1 Master, 500 Users, 1 Temp
- 3 Programmable Outputs
- Programmable Output Time (1-99 sec)
- Manual or Timed Latching
- Time Zone/Restricted Access Input
- Remote Bypass (REX-Request to Exit)
- Anti-Tailgating
- Tamper Alarm
- Non Volatile Memory
- Easily Add, Modify or Delete users from the keypad.
- Laser Marked Keypad Graphics: withstands wear from high use and harsh environments.
- Limited Lifetime Warranty against defects in materials and workmanship.

