## ENFDRCER ACCESS

## Access Control Keypad Two Models to Choose From:

## SK-983A 1 relay output, 2 users

SK-983A100 2 relay outputs, single/multi-user (up to 111 users)

## Features:

- Flexible - Ideal for access control and security applications.
- Secure - Over 100 million possible codes and multiple levels of codes (master, user, duress, quick).
- Duress code - Allows the user to activate the keypad while simultaneously sending a panic signal or activating a telephone dialer.
- Quick code - 2-digit version of user code for easy entry/exit.
- Egress output - Connect to push button inside the protected area to allow exiting the protected area without using the keypad code.
- Protection against unauthorized use - Programmable code lockout or duress output after multiple unsuccessful attempts to key in the code.
- Stainless-steel face - Durable finish for long-lasting great looks and protection.
- Built-in buzzer - Audible confirmation of functions and coding.
- Back box included.


## Typical Installations:


(SD-7201GC-PE1) (SK-983A100)

## Dimensions (with box):



Specifications:

|  |  | SK-983A |  | SK-983A100 |
| :---: | :---: | :---: | :---: | :---: |
| Power Input: |  |  |  |  |
|  | Standby: | 6 mA |  | 6 mA |
|  | Active: | 40 mA |  | Single Relay: 40 mA Both Relays: 80 mA |
| 䓃 | Amber: | Confirms programming functions |  | Indicates Power |
|  | Green: | Relay activated |  | Relay \#1 activated |
|  | Red: | Indicates key pressed |  | Relay \#2 activated |
| Code Combinations: |  | 100 Million |  |  |
|  | 1 - Master | 1 to 8 digits |  | 4 to 8 digits |
|  | 2 - User | 1 to 8 digits (single user only) |  | \#1 4 to 8 digits, up to <br>  100 user codes. |
|  | 3 - Duress | NPN transistor open collector, switches to ground(-) when activates, $100 \mathrm{~mA}, 25 \mathrm{VDC}$ Max. (for SK-983A100, only relay output \#1) |  |  |
|  | 4 - Quick | First two digits of the user code(for SK-983A100, only relay output \#1) |  |  |
|  | Ratings: | 5A, 24VDC Max |  | y \# $5 \mathrm{~A}, 2$ 24VDC Max. <br> \#2 1A, 24VDC Max. |
|  | Programmable: | N.O. / N.C. |  | $\begin{gathered} \text { N.O. / N.C. } \\ \text { (both relay outputs) } \end{gathered}$ |
|  | Momentary Output: | 1-999 Seconds |  | $\begin{aligned} & \text { 1-999 Seconds } \\ & \text { (both relay outputs) } \end{aligned}$ |
|  | Shunt Output: |  | es |  |
| Keypad Lock Out: |  | Yes |  |  |
| Tamper Circuit: |  | N.C. |  |  |
| Weight: |  | 6.2 oz.(175g) |  |  |
| Mounting Accessories: |  | Back box and mounting hardware included |  |  |

The SECO-LARM policy is one of continual development. For that reason, SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.

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