

ENFORCER® Series Access Control Keypads

SK-983AQ

1 relay output, 2 users

SK-983A100Q

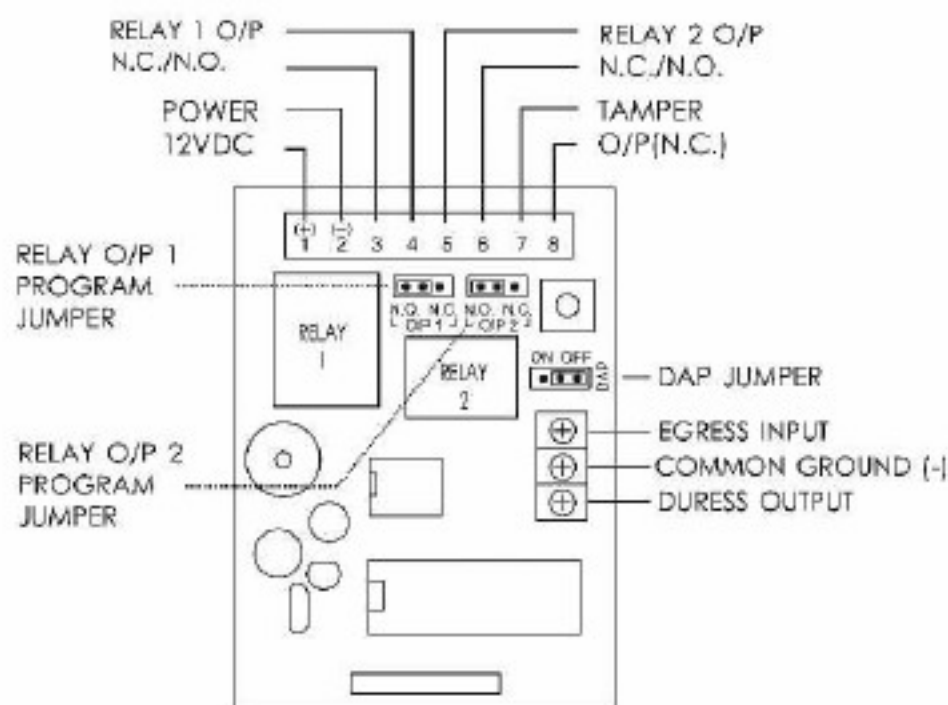
2 relay outputs, 111 users



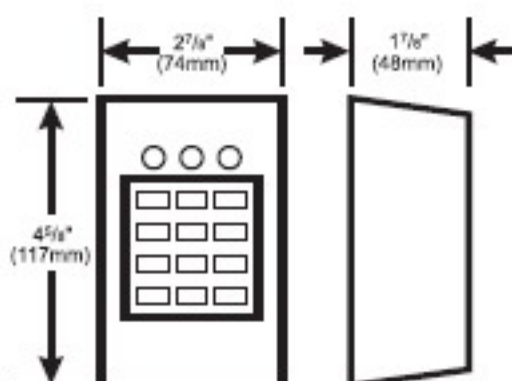
(Back box included)

- Ideal for access and security applications.
- Over 100 million codes and multiple levels of codes (master, user, duress, quick).
- Duress code activates the keypad while simultaneously sending a panic signal.
- 2-digit quick code for easy entry/exit.
- Egress output allows exiting the protected area without using the keypad code.
- Code lockout or duress output after multiple unsuccessful attempts to key in the code.
- Stainless-steel face, durable and attractive.
- Built-in buzzer for audible confirmation.

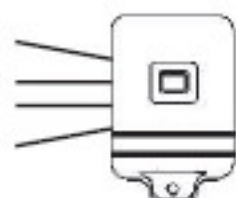
Connections:



Dimensions:



MAKE IT WIRELESS
with SK-919TDWS-BU



See page 5 for more info.



Specifications		SK-983AQ	SK-983A100Q
Power Input		10-14VDC	
Current Draw	Standby	6mA	6mA
	Active	40mA	Single Relay: 40mA Both Relays: 80mA
LEDs	Amber	Confirms programming functions	Indicates Power
	Green	Relay activated	Relay #1 activated
	Red	Indicates key pressed	Relay #2 activated
Code Combinations		100 Million	
4-Level of Codes Available:	1 - Master	1 to 8 digits	4 to 8 digits
	2 - User	1 to 8 digits (single user only)	Relay Outputs: #1 4 to 8 digits, up to 100 user codes. #2 4 to 8 digits, up to 10 user codes.
	3 - Duress	NPN transistor open collector, switches to ground (-) when activates, 100mA, 25VDC Max. (For SK-983A100, only relay output #1)	
	4 - Quick	First two digits of the user code (for SK-983A100, only relay output #1)	
Relay Output(s)	Ratings	5A, 24VDC Max	Relay #1 5A, 24VDC Max. Relay #2 1A, 24VDC Max.
	Programmable	N.O. / N.C.	N.O. / N.C. (both relay outputs)
	Momentary Output	1-999 Seconds	1-999 Seconds (both relay outputs)
	Shunt Output	Yes	
	Keypad Lock Out	Yes	
Tamper Circuit	N.C.		
Weight	6.2 oz. (175g)		