ACL875SU-S

ACL800 Keypad - Stand alone, Surface mount, Silver

Product description

ACL875SU range is a standalone digital keypad for access control applications with backlight keys, 99 user codes, 2 outputs (relay and transistor) and 1 push button input. These keypads are available in three different color finishes. Authorized users can be assigned specific codes for use in access control applications, electrical switching and arming/disarming alarm systems. The Users can be assigned to activate the first, the second or both outputs. There is a 30 seconds lockout after 8 successive invalid PIN Codes. The tamper switch output can trigger the alarm system, if an attempt is made to open or remove the unit from the wall.

The ACL800 range

ACL875SU range is a standalone digital keypad for access control applications with backlight keys, 99 user codes, 2 outputs (relay and transistor) and 1 push button input. These keypads are available in three different color finishes. Authorized users can be assigned specific codes for use in access control applications, electrical switching and arming/disarming alarm systems. The Users can be assigned to activate the first, the second or both outputs. There is a 30 seconds lockout after 8 successive invalid PIN Codes. The tamper switch output can trigger the alarm system, if an attempt is made to open or remove the unit from the wall.



Details

- Indoor/outdoor
- Dust proof and water-resistant (IP65)
- Up to 99 user codes
- Codes can be 1 to 8 digit long
- Attractive and timeless design
- Includes a buzzer
- Tri-color LED's
- Surface mount
- Backlight illumination
- Keypad

ACL875SU-S

ACL800 Keypad - Stand alone, Surface mount, Silver

Technical specifications

System

Max. reader distance to panel	50 m
RTE (Request To Exit)	No
CSN (Card Serial Number)	No
Custom data model	No
No. of LEDs	3
No. of covers included	1
Language installation manual	English

Technology

Reader type	PIN
Read write	No
SAM module embedded	No
Outputs	1 Relay (2A) & 1 Transistor (250mA)
Relay time	Latching or timed from 1 to 99 seconds
Memory	EEPROM (programming is safe in case of a power outage)

Interface & connections

Interface	Wiegand
Connector type	Zopf
Pigtail length	100 cm

Tamper type

Pry-off tamper	No
Opening tamper	Yes
Tamper Protection	When open or dismantled

Operation

Stand-alone	Yes
Stand-alone no. of users	99
PIN keypad	Yes
PIN length	1 to 8 digits
Keys	Backlit Metallic
Master Code For Programming	1
User Codes	99
Green LED	Output 1 status
Red LED	Output 2 status
Orange LED	Programming status and Key Press
Keypad blocking	Blocked for 30 seconds with beep noise after 8 consecutive incorrect codes
Buzzer	1

Support

Language installation manual	English

Electrical

Power supply type	VDC
Power supply value	12 to 24 VDC; 15 to 24 VAC
Current consumption	60 mA @ 12 VDC

Physical

Physical dimensions	92 x 51 x 25 mm
Net weight	173 g
Shipping weight	305 g
Colour	Silber
Material	Geformtes Aluminium
Form factor	Mullion
Mounting type	Oberflächenmontage

Environmental

Environment	Drinnen, Draussen
Storage temperature	-20 to +50°C

Regulatory

Compliancy	CE, RoHS

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 12 September 2023 - 9:56