

UNIVERSAL KEYPAD FAMILY

ACCESS CONTROL KEYPADS FOR INDOOR AND OUTDOOR USE



PRIMARY APPLICATIONS



DESCRIPTION

BEA's Universal Keypad Family offers field-proven reliability and a cost-effective solution anywhere access control is desired.

Available in both single gang and slim-line surface mount, these devices are designed for integration into security systems with electromagnetic locks, electric strikes and other equipment requiring on/off or momentary control inputs.

All programming is completed entirely from the keypad. Non-volatile memory means codes settings will remain in the event of power loss.

FEATURES & BENEFITS

- Allows for up to 1010 user codes
- IP66 rating ensures the device will withstand the elements in harsh, industrial and outdoor environments
- Incorporates a tamper alarm feature as a standard option
- Two-zone feature provides 2 relays and 2 exit button outputs for two-zone applications
- Backlit numbers allow for ease of use in dimly-lit areas



BEA, Inc.
RIDC Park West
100 Enterprise Drive
Pittsburgh, PA 15275-1213

Customer Service: 800.523.2462
Technical Support: 800.407.4545
www.BEAinc.com

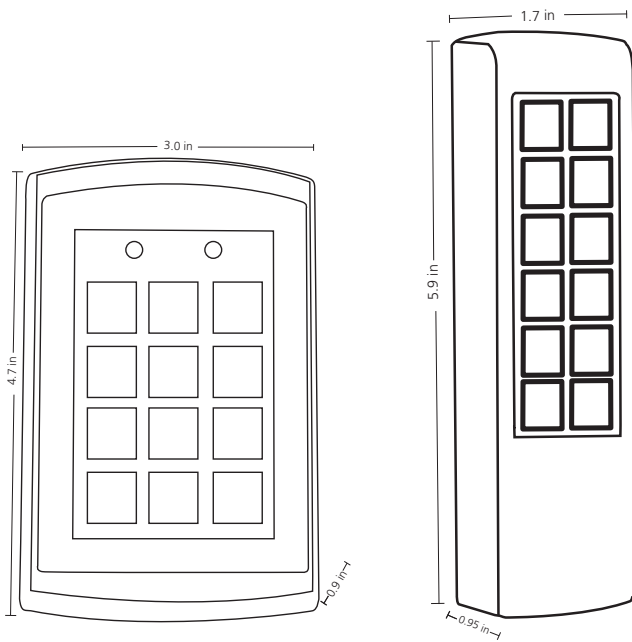
APPLICATIONS



TECHNICAL SPECIFICATIONS

Supply Voltage	12 – 24 VAC / VDC (DO NOT EXCEED 30 VDC or 24 VAC)
Standby Current	≤ 30 mA
Working Current	≤ 160 mA
Max User Codes	1010 (zone 1: 1000 users, zone 2: 10 users)
Relock Time	0 – 99 s
Output	2 relays (free of potential change-over contact)
Max. Contact Voltage	42 VAC / VDC
Max. Contact Current	1 A (resistive)
Max. Switching Power	30 W (DC) / 48 VA (AC)
Cable Length	3 ft
Operating Temperature	-22 °F – 158 °F
Operating Humidity	0 – 95% (non-condensing)
IP Rating	IP66, waterproof, dust proof
Dimensions	
Standard	3.0 in (W) × 4.7 in (H) × 0.9 in (D)
Slim-line	1.7 in (W) × 5.9 in (H) × 0.95 in (D)
Certifications	CE, RoHS
Backlight	Blue keypad illumination

DIMENSIONAL DRAWINGS



RELATED PRODUCTS



10KEYPADU
UNIVERSAL
KEYPAD



10KEYPADUSL
UNIVERSAL
SLIM-LINE KEYPAD



10ABOXSGSMS
SINGLE GANG ANGLED
MOUNTING BOX

