



C2R100/US Digital Stand-Alone Keypad



**Fluorescent
keys**

The C2R100/US is a self-contained access control keypad designed for indoor basic access applications. Its resistant stainless steel faceplate is designed to mount on a standard single-gang box. The C2R100/US operates up to three outputs and can be used to trigger a door strike, an electromagnetic door lock, or any other relay-activated device. Programming is performed at the keypad, allowing up to 150 individual users, each with their unique user codes.

- Fluorescent keypad keys
- Stainless steel faceplate
- Mounts on a single gang electrical box
- 150 user codes
- 3 to 6 digit user codes
- Audible Feedback
(Can be activated or deactivated)
- Tamper switch output
- Output 1: 5A/250VAC relay
- Output 2: 3A/125VAC relay
- Output 3: 250mA open collector
- Output activation from 01-99 seconds
- Output 1: Relay activation duration programmable per user code (program «00» to select toggle mode)
- Operating Temperature: -25°C to +55°C (-13°F to 131°F)
- Dimensions (W x H x D) : 3" x 4.375" x .875" (7.6 cm x 11.1 cm x 2.2 cm)
- Operating Voltage: 9 to 28 VDC or 10 to 26 VAC
- Maximum Current Draw:
 - 12VDC: 13mA (Standby) 48mA (Active)
 - 24VDC: 20mA (Standby) 58mA (Active)
 - 12VAC: 30mA (Standby) 100mA (Active)
 - 24VAC: 50mA (Standby) 121mA (Active)