

CR8000

DIGITAL KEYPAD DOOR LOCK
WITH CLUTCH TECHNOLOGY

Available with Interchangeable Core



FEATURES

- MASTER CODE
- 3 MANAGER CODES
- 100 USER CODES
- 3 SERVICE CODES
- PASSAGE MODE
- 4-6 DIGIT CODE COMBINATION
- WEATHER RESISTANT
- LOCK-OUT MODE
- ANTI-TAMPER LOCKOUT
- CLUTCH TECHNOLOGY
- NON-HANDED, REVERSIBLE
- 9V BATTERY EMERGENCY POWER
- ENABLE & DISABLE USERS MODE
- TACTILE METAL KEYPAD
- USER FRIENDLY
- 2 YEAR WARRANTY



GN DESIGN
CR8000
ICCR8000



INSIDE UNIT



9V EMERGENCY
BATTERY PORT

AT DESIGN
AT8000
ICAT8000



SPA DESIGN
SPA8000
ICSPA8000



SPECIFICATIONS

APPLICATIONS

For offices, schools, hospitals, apartments, condo units, hotel / motel, residential, commercial and public buildings.

DOOR RANGES

1 3/8" to 1 3/4" thickness.

BACKSET

2 3/4" standard, 2 3/8", 3 3/4" or 5" optional backset.

LATCH FACEPLATE

Standard 1 1/8" x 2 1/4" for 2 3/4" backset.
Optional 1" x 2 1/4" for 2 3/8" backset.

STRIKES

ASA Strike standard, T and full lip strike available on request.

ANSI STANDARDS

Meets ANSI / BHMA A 156.2 Series 4000 Grade 1 requirements.

CLUTCH

Clutch technology allows turning of lever without retracting latch, thus prolonging the life of the lock by reducing stress on the spindle and other parts.

POWER SUPPLY

4AA Batteries (comes standard in packaging).

CYLINDER

6-pin solid brass "Schlage C" keyway standard with two brass keys per lock.

INTERCHANGEABLE CORE (IC)

Interchangeable Core locks will accept compatible 6 or 7 pin cores with BEST and FALCON. Prefix "IC" before part number.

WEATHER RESISTANT

All models are weather resistant for temperature ranges of -30°F ~ 150°F (-35°C ~ 66°C).

TOUCH SCREEN

Responds to human touch enabling convenient entrance or access to programming menu. After operation has been completed, the lock reverts to sleep mode.

KEYPAD

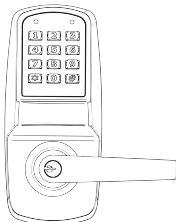
12 programmable buttons for multi-level access functions including group or individual user codes, master and management codes, passage and emergency or service codes.

FINISHES AVAILABLE		
BHMA SYMBOL	US CODE	DESCRIPTION
626	US26D	Satin Chrome
613	US10B	Oil Rubbed Bronze
606	US4	Satin Brass
605	US3	Bright Brass
625	US26	Bright Chrome



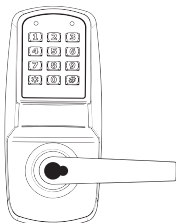
FUNCTIONS

CR8000



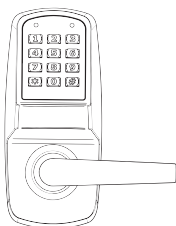
Latch bolt operated by lever from either side, except outside would need to enter a pre-programmed code on the keypad in order to retract the latch upon turning lever. Key overrides the use of the keypad.

ICCR8000



Latch bolt operated by lever from either side, except outside would need to enter a pre-programmed code on the keypad in order to retract the latch upon turning lever. Key overrides the use of the touch screen. Available with Interchangeable Core.

CR8030

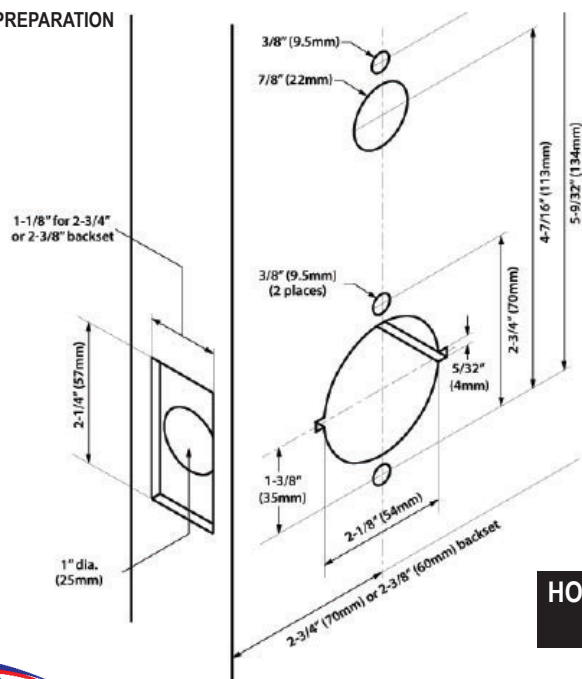


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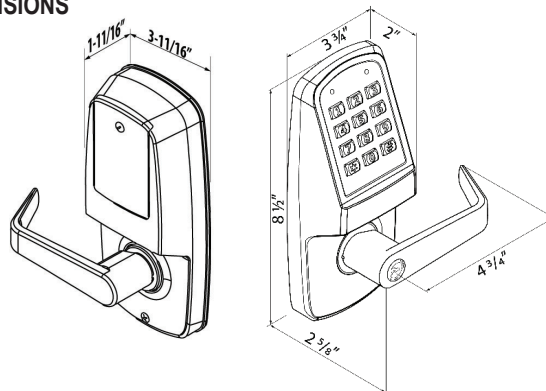
FEATURES

- **Master PIN Code** - Use for programming the lock and entering Manager and User PIN codes. Can also be use to open the lock and reset to factory settings.
- **Manager PIN Code** - Use to open the door with lock out mode. Also functions like a User PIN code. This feature can also program 3 one-time user codes.
- **User PIN Code** - This feature only opens the lock by entering the code on the touch pad. It won't be able to program or change settings. This lock can accommodate up to 1000, 3 to 6 digits combined RFID and User PIN codes.
- **One-Time User PIN Code** - Can only be used once. This lock can store up to 3 one-time User PIN code simultaneously.
- **Passage Mode** - Enabling passage mode allows continuous entry for non-restricted traffic. Passage mode can either be enabled or disabled by the Master Pin code. When in passage mode, the unlocked padlock icon will appear on the screen.
- **Beep & LED Indicators** - This indicators can either be programmed for different settings. This feature is useful in making sure that every keypress was successfully entered.
- **Lock-Out Mode** - This feature can either be enabled by the Master or Manager PIN Codes. When enabled, it restricts all User PIN codes access except Master and Manager PIN codes.
- **Keypad Anti-Tamper Lock Out** - This function will auto shut off the lock if an invalid code is entered 5 times in succession to prevent tampering.
- **Weather Resistant** - CR8000 are manufactured making sure that internal electronic parts are protected form moisture, dust water and corrosion. All models are weather resistant for temperature ranges of -30°F ~ 150°F (-35°C ~ +66°C).
- **Non-Handed** - The CR8000 can be installed for both left and right door opening.

DOOR PREPARATION



DIMENSIONS



HOW TO ORDER: For "AT" and "SPA" design, replace design name. Example, "AT8000". Prefix "IC" for Interchangeable Core.