

## SMARTCODE™ 914 DEADBOLT FEATURING ZIGBEE® HA1.2

Model #: 914

Function: Single Cylinder Electronic Deadbolt

### Convenience

- Backlit keypad with one-touch locking
- Motorized locking mechanism enables true remote locking & unlocking
- Tapered deadbolt design permits misaligned doors to lock & unlock with ease
- SmartKey® easy re-key backup keyway
- Interior LED status indicator—Locked/Unlocked status & low battery status
- Auto re-lock feature—locks door 30-seconds after unlocking

### Security

- 30 user access code capacity, 4-8 digit code length
- 128-bit Advanced Encryption Standard (AES) communication
- Meets BHMA Grade 2 deadbolt operational and security standards
- Drill and pick resistant backup keyway with BumpGuard™ protection
- Independent, local user authentication - No controller connectivity required
- User settings stored on lock memory - settings remain even in case of a power outage

### Customizable Features

- Auto re-lock 30-seconds after unlocking - ON/OFF
- Interior LED locked/unlocked status - ON/OFF
- Audible feedback - ON/OFF

### Specifications

#### Electrical:

**Input Power** 6V (4 x AA alkaline batteries)

#### Mechanical:

**Door Prep** 2 1/8" diameter face hole & 1" diameter latch hole

**Backset** Adjustable 2 3/8" or 2 3/4"

**Door Thickness** 1 3/8" - 2" automatic adjustment

**Faceplates** 1" x 2 1/4" round corner standard

**Strikes** Round corner strike 2 3/4" x 2 1/8"

**Latch** Round corner adjustable 2 3/8" x 2 3/4"

**Bolt** 1" throw, steel deadbolt

**Door Handing** Reversible

**Cylinder** SmartKey® Keyway

#### Environmental:

**Temperature Range** Exterior: -40°F to 150°F  
Interior: 32°F to 140°F

**Humidity** Exterior: 100% condensing  
Interior: 99% non-condensing

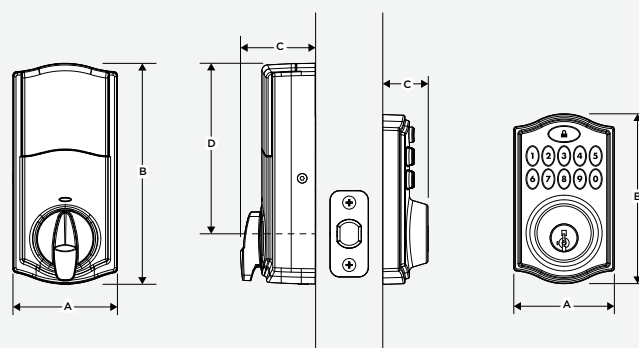
**SMARTCODE 914**  
TOUCHPAD ELECTRONIC DEADBOLT

With ZigBee® HA1.2 Wireless Technology



### Wireless Communication

- ZigBee® wireless technology
- RF Operation: 2.4 GHz (US)
- Range: Typical 250ft line of sight
- FCC Part 15
- Industry Canada



| Design   | A                    | B                      | C                     | D                      |
|----------|----------------------|------------------------|-----------------------|------------------------|
| Interior | 2 3/4"<br>(69.85 mm) | 5 3/4"<br>(146.05 mm)  | 2"<br>(50.8 mm)       | 4 7/16"<br>(112.71 mm) |
| Exterior | 2 5/8"<br>(66.68 mm) | 4 7/16"<br>(112.71 mm) | 1 3/16"<br>(30.16 mm) | ---                    |

### HA 1.2 Enabled Lock Features:

- Monitor lock status (locked/unlocked)
- Remote locking and unlocking
- Lock jam notification

### HA1.2 Enabled Lock Management Features:

- Over the Air Updates
  - ZigBee daughter card and Lock mainboard updates
- Multiple user type settings
  - 24/7 user codes
  - Time limited user codes (up to 7 schedules per user)
  - One-time user codes
- Remote Lock Configuration
  - Add/Remove users
  - Status LED On/Off
  - AutoLock (time is user configurable)
  - Sound on/off
- Remote and local reset to factory default settings
- Remote power status information
- Remotely disable/enable local programming interface
- Tamper detection - Alarm if the device senses lock disassembly
- Audio/Visual enrollment success indicator
- Invalid code entry alarm with lockout state duration (user configurable)