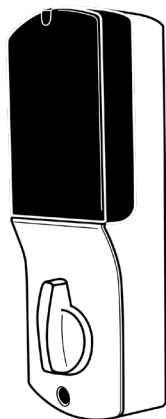
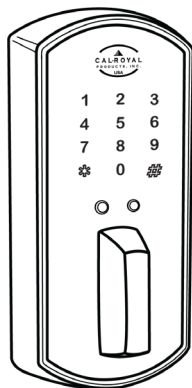


JE-40C Series

DIGITAL TOUCH SCREEN / RFID / SMART CONNECT DEADBOLT
LOCK WITH CLUTCH LOCKING MECHANISM, GRADE 2



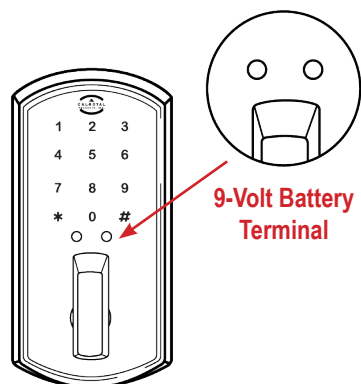
INSIDE UNIT



OUTSIDE UNIT



- **Smart Connect Module (Optional)**
- **Mobile App for Android & Apple**
- **1000 Audit Trail Entries**
- 4-6 Digit Code Combination
- 500 RFID Card/Keyfob per lock
- Proximity RFID Card (13.56 MHz)
- RFID Keyfob (Optional)
- Master Code
- 500 User Codes per lock
- 2 One Time User Codes
- Passage Mode
- Weather Resistant
- 9V Battery Emergency Port
- Anti-Tamper Lock-Out
- Lock-Out Mode
- Clutch Locking Mechanism
- Non-Handed, Reversible
- Touch Screen to Wake Up Lock
- 2 Year Warranty



9-Volt Battery
Terminal

STOCK ITEM IN BOLD Finish					
NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER.					
FUNCTION	ITEM #	FINISH			UNIT
Digital Deadbolt Lock with Pin Code / RFID	JE-40C	US26D	US1, 15	US10B, 26, 3, 4	EACH
Digital Deadbolt Lock with Pin Code / RFID & Smart Connect Module	JE-40C- SCM	US26D	US1, 15	US10B, 26, 3, 4	EACH

► **PACKAGING:** Includes **UL-Listed** Adjustable 2 3/4" or 2 3/8" deadbolt, 2 1/4" x 1" faceplate with plastic filler, 2 RFID Cards, 4 Batteries, 2 3/4" x 1 1/8" square corner strike, (2) 3" screws with wood frame reinforcer

► ADDITIONAL PARTS

ILLUSTRATION	ITEM #	DESCRIPTION	FINISH	UNIT
CRPRFID	CRPRFID	Extra RFID card. Operates at 13.56MHz in accordance with ISO 14443A. Inductive distance up to 1 3/16"	---	EACH
RFID-DFE	RFID-DFE	Optional RFID Keyfob Dual Frequency Enamel Fobs. Operates at 125 KHz + 13.56 MHz. Size: 1 1/8" x 2". Includes metal keyring	---	EACH
CR6000-BLE	CR6000-BLE	Optional Smart Connect Module. Used with ExperienSmart app for both Apple & Android phones. (8m-10m detection range)	---	EACH
DBFLS	DBFLS	Deadbolt Full Lip Strike, Round Corner	US3, 10B, 15, 26, 26D	EACH
SS114358	SS114358	Deadbolt Security Strike 1 1/4" x 3 5/8", 1/4" Radius	US3, 10B, 15, 26, 26D	EACH
DBS1214RC	DBS1214RC	Deadbolt Strike Round Corner 1" x 2 1/4", 1/4" Radius	US3, 10B, 15, 26D	EACH