Shown in 15 Finish

Overview
The EL20 is a very convenient but secure way to lock your home. Upon leaving, just spin the cylinder ring a quarter turn to extend the 1″ hardened deadbolt. When you return, enter your user code on the 10-digit keypad, then rotate the ring a quarter turn the other way. With up to 20 programmable user codes, every member of the family can have her own. Change a code at any time, right at the keypad.

Standard Features:
• ANSI/BHMA Grade 3 certified
• Fits most standard door preps
• Easy installation with a Philips screw driver
• Slick design with outer turn piece and compact interior
• Illuminated keypad
• Low-battery indicator

Special Functions
• Design of exterior turn piece resists impact/pressure when deadlocked
• Manual locking mechanism prevents stuck/Incomplete throw of deadbolt
• Superior battery saving performance
• Vacation mode deactivates all user codes temporarily

Specifications
• Programming code: 1 set (4-8 digits)
• User codes: 20 sets (4-8 digits)
• Keys Supplied: 2
• Power: 3 x AAA 1.5V Alkaline Batteries
• Door bore hole: $2\frac{1}{8}$″ or $1\frac{1}{2}$″
• Door thickness: $1\frac{3}{8}$″ to 2″
• Adjustable Backset: $2\frac{3}{8}$″ or $2\frac{3}{4}$″
• Interior dimensions: $3\frac{1}{8}$″ x $6\frac{27}{32}$″ x $2\frac{1}{32}$″
• Exterior dimensions: $2\frac{11}{16}$″ x $3\frac{15}{16}$″ x $\frac{7}{8}$″
• Operation Temperature: -31°F to 150.8°F (-35°C to 66°C) Temperature tolerance could vary due to different weather conditions

Mfr.#	Desc.	EZ#
EL20K11P	Electronic Deadbolt, KW1	**181667**
EL20K15	Electronic Deadbolt, KW1	**181666**

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