

# Kwikset

## INTRODUCING THE NEXT GENERATION OF SMARTCODE™



### SMARTCODE 913™

TOUCHPAD ELECTRONIC DEADBOLT

Add style and security to your home with the newest SmartCode™ deadbolt. The keyless entry deadbolt allows you to enter your home using a personal code and the motorized deadbolt locks with just the push of a button. With a new sleek interior and 16 user code capacity, the new SmartCode complements any Kwikset knob, lever or handleset.

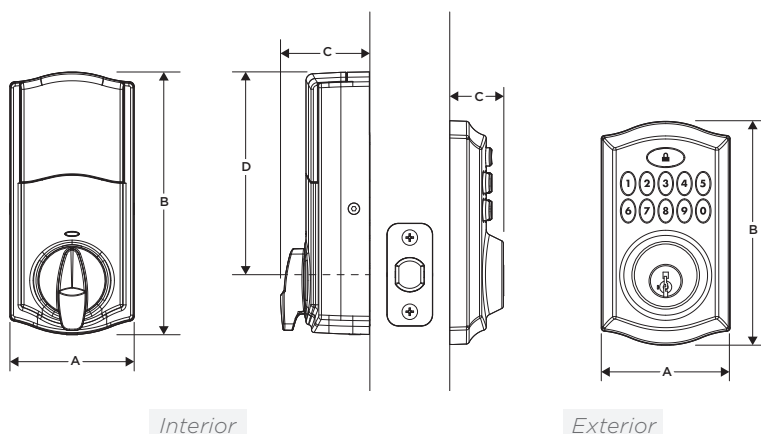
#### SMALLER. QUIETER. STRONGER.

- Sleek metal design for enhanced quality
- Tamper resistant interior cover
- Dramatically reduced interior size
- 10 digit backlit keypad

## Specifications

<b>Function</b>	Single cylinder deadbolt
<b>Door Prep</b>	2 1/8" diameter face hole & 1" diameter latch hole
<b>Backset</b>	Adjustable 2 3/8" or 2 3/4"
<b>Door Thickness</b>	1 3/8" - 2" automatic adjustment
<b>Faceplates</b>	1" x 2 1/4" round corner standard
<b>Strikes</b>	Round corner strike 2 3/4" x 2 1/8"
<b>Latch</b>	Round corner adjustable 2 3/8" x 2 3/4"
<b>Bolt</b>	1" throw, steel deadbolt
<b>Door Handing</b>	Reversible
<b>Cylinder</b>	SmartKey®

## Dimensions



Design	A	B	C	D
SmartCode™ Interior	2 3/4" (69.85 mm)	5 3/4" (146.05 mm)	2" (50.8 mm)	4 7/16" (112.71 mm)
SmartCode™ Exterior	2 7/8" (73.03 mm)	5" (127 mm)	1 3/16" (30.163 mm)	---

## Finishes



**99130-001**  
913TRL L03 UL  
Polished Brass



**99130-002**  
913TRL 15 UL  
Satin Nickel



**99130-003**  
913TRL 11P UL  
Venetian Bronze

## Innovative Security

- BHMA grade 2 certified
- 20 Minute fire rating - UL certified
- Full 128-bit encryption security
- SmartKey® re-key technology with BumpGuard™ protection
- Revolutionary tapered deadbolt design—enables misaligned doors to lock without pulling and pushing your door shut

## Easy Integration

- Replaces existing door hardware with just a screwdriver
- No hard wiring needed
- Operates on 4 AA batteries that will last for approximately 1 year

## Warranty

- Lifetime mechanical and finish warranty
- 1 year electronics warranty