

# Kwikset

## #1 SELLING U.S. LOCK BRAND



- ✓ Increase RMR
- ✓ Increase system usage
- ✓ Increase customer retention
- ✓ Provide the total security solution

### Innovative Security

- Full 128-Bit Encryption Security
- Motorized Deadbolt—enables true remote locking & unlocking
- SmartKey™ Security

### Easy Integration

-  Wireless Protocol
- Replaces Existing Deadbolt with just a screwdriver
- 4 AA Batteries (no hard wiring)—batteries last for approximately 1 year

### Convenient Access

- Lock/unlock doors via smartphone or Internet connected device
- View status of your lock's activity
- Up to 250 unique user codes\*

\*applies only to touchpad and touchscreen product

For more information: [www.kwikset.com/wirelesslocks](http://www.kwikset.com/wirelesslocks)  
Tech Support: 866-863-6584



Kwikset Obsidian



SmartCode 916 CNT



SmartCode 916 TRL








SmartCode 912



HomeConnect 620 CNT



HomeConnect 620 TRL

		Kwikset Obsidian	SmartCode 916 CNT	SmartCode 916 TRL	SmartCode 912	HomeConnect 620 CNT	HomeConnect 620 TRL
<b>Function</b>	Single cylinder deadbolt	•	•	•		•	•
	Keyed entry lever				•		
<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	•	•	•		•	•
	1 3/8" - 1 3/4" automatic adjustment				•		
<b>Cylinder</b>	SmartKey <sup>®</sup>		•	•	•	•	•
<b>Bore Size</b>	1 1/2" or 2 1/8"	•	•	•	•	•	•
<b>Latch</b>	Round corner adjustable 2 3/8" x 2 3/4"	•	•	•	•	•	•
<b>Bolt</b>	1" throw, steel deadbolt	•	•	•		•	•
	1" throw				•		
<b>Door Handing</b>	Reversible	•	•	•	•	•	•
<b>User Codes</b>	30 User Codes	•	•	•	•		
	250 User Codes					•	•
	Polished Brass						98690-003
	Satin Nickel	99540-001	99160-041	99160-038	99120-037	98930-004	98690-001
	Polished Chrome		99160-043			98930-006	
	Venetian Bronze	99540-002	99160-042	99160-039	99120-038	98930-005	98690-002
	Matte Black		99160-044			98930-007	