KEY CONTROL™ DEADBOLT



PROVIDING ONE-KEY CONTROL FOR MULTI-FAMILY APPLICATIONS

Key Control

- Top concealed cylinder provides one-key control for the property manager
- · Lower exposed cylinder allows unique user keys for the tenant
- · Re-key your user or control cylinder at any time in seconds
- · Maintain key control throughout tenant and employee turnover

Increased Efficiency

- · Re-key the lock without removing from the door
- Save time & money by re-keying yourself



Perfect for multi-family dwellings, student housing, assisted living & rental properties.



THE SMART ALTERNATIVE TO MASTER KEYING

BOTH CYLINDERS FEATURE SMARTKEY® RE-KEY TECHNOLOGY

- (1a) Concealed Key Control cylinder has a unique patented keyway to provide increased security. Simply rotate the cylinder cap to expose the cylinder for use.
- (1b) User cylinder utilizes the SmartKey keyway and keys.
- (1c) Gear assembly enables both cylinders to lock or retract the deadbolt latch.

CERTIFIED GRADE 2 ANSI/BHMA SECURITY

BUMPGUARD™

(2a) Patented side locking bar technology offers improved security by protecting against lock bumping, an attack on conventional pin & tumbler locks.

DRILL RESISTANCE

(2b) Cylinder uses two steel balls inserted into the front of the key face to resist attacks from drilling.

PICK RESISTANCE

Superior SmartKey withstands the highest level of UL pick testing, the UL 437, Par. 11.6.



SPECIFICATIONS:

Standard Cross Bore 2-1/8". Edge Bore 1"

Door Prep Latch Face 1" x 2-1/4"

Door 1 3/8" - 1 3/4"

2 SmartKey® cylinders: 1 standard SmartKey

Cylinder for users, 1 unique patented keyway for 1-Key

Control

Faceplate 1" x 2-1/4"

Strike 1-1/8" x 2-3/4"

Bolt 1" throw

ANSI/BHMA A156.5 Grade 2

ADA Interior turn piece meets 4.13.9 ADA

Meets 3 hour fire rating for all UL functions when UL fronted latches used. ULRef#R10923.

Meets 20 minute with drive-in latch.

FINISHES:



FUNCTIONS:



GCD 9571 Key Control Deadbolt GCD 9571 UL Key Control Deadbolt

Deadbolt operated by key outside and thumb turn inside.

DIMENSIONS:



