

KINGSTON™

NOW FEATURING **SMARTKEY™**



KINGSTON™ LEVER

A SMART SOLUTION FOR LIGHT COMMERCIAL APPLICATIONS

- Add Security with Key Control
- ADA Approved in all Functions
- ANSI/BHMA Grade 2
- Now on the Reversible Lever Chassis
 - Easy Installation
 - New Chassis with Improved Durability
 - Concealed Screws
- New SmartKey™ Cylinder—Re-Key in Seconds
- Traditional Pin & Tumbler Cylinder Available

Kwikset
The Beauty of Strength.

A SMART SOLUTION FOR MULTIFAMILY HOUSING

INCREASE EFFICIENCY

SAVE TIME & MONEY



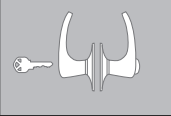


ADD SECURITY WITH KEY CONTROL

Kingston™ Lever

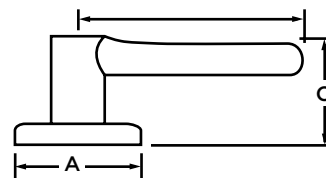
Specifications:

Door Prep	Crossbore 2-1/8" Edge Bore 1" Latch Face 1" x 2-1/4" Optional: 1-1/8" x 2-1/4" UL.
Backset	Adjustable to 2-3/8" or 2-3/4" UL 2-3/4" standard, 2-3/8" optional.
Door Thickness	1-3/8" - 1-3/4" doors standard. 2-1/4" optional passage and entry functions.
Cylinder	Pin & Tumbler or SmartKey cylinder.
Faceplates	1" x 2-1/4". Specify round corner, square or drive- in. UL 1-1/8" square optional.
Latches	Adjustable to 2-3/8" or 2-3/4". Specify RCAL, SCAL or RFAL.
Strikes	2-1/4" full lip. Specify round corner or square corner. Other options available. UL options include 2-3/4" T-Strike and 4-7/8" ASA.
Door Handing	Reversible for right or left-hand doors.
ANSI/BHMA	Non-handed. A156.2 Grade 2.
ADA	Lever functions satisfy 4.13.9 ADA requirements.
UL	Meets 3 hour fire rating for all UL functions.

Functions:

	Passage/Hall/Closet: Both levers always free.
	Privacy/Bed/Bath: Both levers locked or unlocked by turnbutton inside. Outside lever unlocked by emergency key.
	Keyed Entry Lever: Both sides locked or unlocked by key outside or turnbutton inside.
	Free interior: Exterior always locked and interior always unlocked.
	Half Dummy Trim, Surface Mounted: For doors where only a pull is required. No operation.

Dimensions:



Design	A	B	C	C (Keyed)
Kingston™	2 5/8"	4 7/32"	2 7/16"	2 7/8"

SMART KEY™ featuring BumpGuard™:

RE-KEY IN THREE EASY STEPS

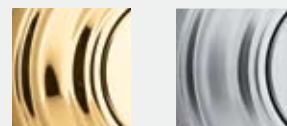


1
Insert functioning
key and turn 1/4 turn
clockwise.

2
Insert and remove
the SmartKey
learn tool. Remove
functioning key.

3
Insert new key and
turn 1/2 turn counter-
clockwise. Your lock
is now re-keyed!

Finishes:



3
Polished
Brass

26D
Brushed
Chrome

Kwikset

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