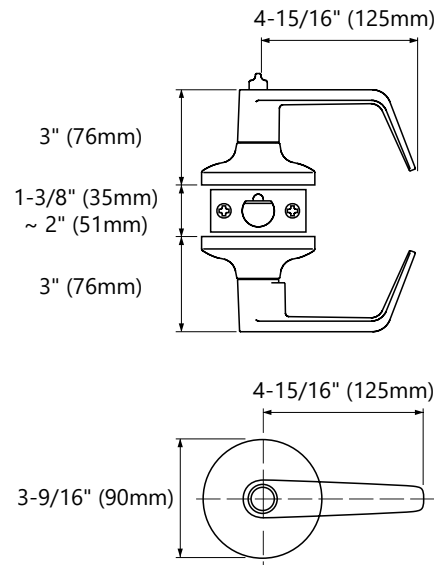


# COMMERCIAL CYLINDRICAL LOCKS

## CL Leversets Grade 1

### SPECIFICATIONS

<b>Door Thickness</b>	1-3/8" (35mm) ~ 2" (51mm) standard doors
<b>Door Prep</b>	Crossbore 2-1/8" (54mm), Edgebore 1" (25mm), Latch face 2-1/4" (57mm) x 1-1/8" (28.6mm)
<b>Backset</b>	2-3/4" (70mm) standard 2-3/8" (60mm) and 5" (127mm) optional
<b>Cylinder</b>	6-pin anti-pick, solid brass cylinder
<b>Keys</b>	Two (2) keys per lock. Schlage C keyway Keyed-Different standard Keyed-Alike, Construction key, Master key suite, or other keyways available by special order
<b>Handing</b>	Non-handed
<b>Trim</b>	Solid zinc diecast levers 55° lever rotation for full latch retraction
<b>Clutch Function (CL)</b>	Outside lever free wheeling while locked to prevent vandalism
<b>Rose</b>	3-9/16" (90mm) diameter Brass roses with concealed screws Threaded interior and exterior roses Removable thru bolts
<b>Latchbolt</b>	1/2" (12.7mm) throw, Stainless Steel 3 hour fire rated latchbolt Reversible for flat and beveled doors
<b>Faceplate</b>	2-1/4" (57mm) x 1-1/8" (28.6mm) square corner standard. Stainless Steel or brass faceplate
<b>Strike</b>	ANSI curved lip strike 4-7/8" (124mm) x 1-1/4"(32mm) x 1-1/4" (32mm) lip to center standard. Full lip strike or T strike available

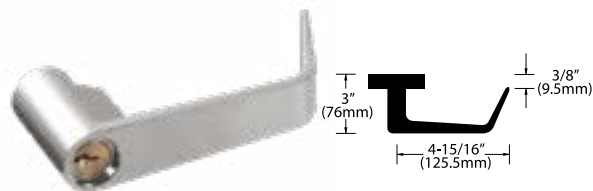


### CODE COMPLIANCE

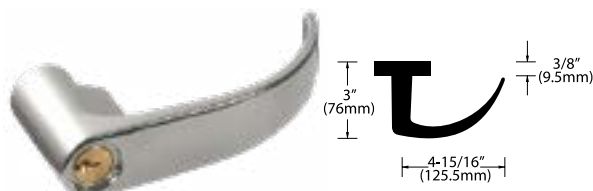


ANSI A156.2 Grade 1, UL 10C and UBC 7.2 for positive pressure  
ANSI A117.1 ADA Barrier-free Accessibility  
C-UBC California Uniform Builders Code-2001  
NFPA-80 National Fire Protection-1999  
NFPA-101 National Fire Protection-Life Safety-2000

# LEVER DESIGNS



07 IN STOCK



09 IN STOCK



06 SPECIAL ORDER

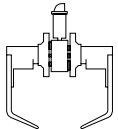
Type	Description	Part Number	Standard Finish
Non-Keyed Lock	Passage Lock	<b>CL0710</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	Privacy Lock	<b>CL0740</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	Single Dummy Trim	<b>CL0717</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	Passage Lock	<b>CL0910</b>	26D Satin Chrome
	Privacy Lock	<b>CL0940</b>	26D Satin Chrome
Keyed Lock	Office Lock	<b>CL0750</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	IC Core Option*	<b>CL0750IC</b>	
	Entrance Lock	<b>CL0753</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	IC Core Option*	<b>CL0753IC</b>	
	Classroom Lock	<b>CL0770</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	IC Core Option*	<b>CL0770IC</b>	
	Storeroom Lock	<b>CL0780</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	IC Core Option*	<b>CL0780IC</b>	
	Office Lock	<b>CL0950</b>	26D Satin Chrome
Entrance Lock	<b>CL0953</b>	26D Satin Chrome	
Classroom Lock	<b>CL0970</b>	26D Satin Chrome	
Storeroom Lock	<b>CL0980</b>	26D Satin Chrome	

\*Order Cores separately; specify 6 or 7 pin.

For additional finish options and functions not listed, contact Sales Department for MOQ and lead times

# FUNCTIONS

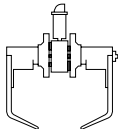
## Non Keyed Locks



### 10 (ANSI: F75)

#### Passage Latch

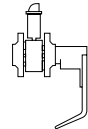
Both levers are always unlocked from inside and outside



### 40 (ANSI: F76)

#### Privacy Lock

Outside lever is locked by push button inside  
Outside lever is unlocked by emergency release outside, rotating inside lever or closing door  
Inside lever is always free for emergency exit



### 25 (ANSI: F111)

#### Exit/Communicating Lock

Inside lever is always unlocked  
Blank plate outside  
Inside lever is always free for emergency exit

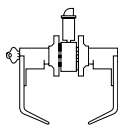


### 17

#### Single Dummy Trim

Single dummy trim for one side

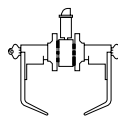
## Keyed Locks



### 50 (ANSI: F82)

#### Entrance/Office Lock

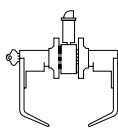
Push button locks outside lever  
Key outside releases push button, unlocking outside lever  
Operating inside lever releases push button, unlocking outside lever  
Inside lever is always free for emergency exit



### 75 (ANSI: F110)

#### Intruder Classroom Lock

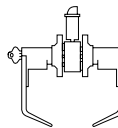
Outside lever is locked or unlocked by key from either side  
When unlocked, the lockset works as a passage set  
When locked, key required from either outside or inside to unlock the lockset  
Inside lever is always unlocked for emergency exit



### 53 (ANSI: F109)

#### Entrance Lock

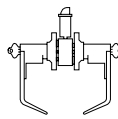
Push and turn button to keep outside lever locked. Key is always required to unlock the outside lever until button is reset  
Push button only locks outside lever until it is unlocked by key or by turning inside lever  
Key releases outside lever and push button inside, except when inside button is pushed and turned to keep outside lever locked  
Inside lever always free for emergency exit



### 80 (ANSI: F86)

#### Storeroom Lock

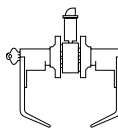
Outside lever is unlocked only while key is turned  
Inside lever is always free for emergency exit



### 66 (ANSI: F91)

#### Store Door Lock

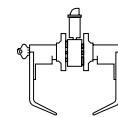
Key from either inside or outside locks or unlocks both levers  
When unlocked, latch bolt operates by lever from either side



### 70 (ANSI: F84)

#### Classroom Lock

Outside lever is locked or unlocked by key  
When unlocked the lockset works as a passage set  
When locked, key required from outside to unlock the lockset  
Inside lever is always unlocked for emergency exit



### 82 (ANSI: F87)

#### Institution Lock

Both levers are always inoperable  
Entrance by key in lever from either side

# LATCHES

## Deadlatches and Spring Latches



**LSL06N**  
2-3/8" Spring Latch  
1-1/8" Faceplate



**LSL06K**  
2-3/8" Dead Latch  
1-1/8" Faceplate



**LSL07N**  
2-3/4" Spring Latch  
1-1/8" Faceplate



**LSL07K**  
2-3/4" Dead Latch  
1-1/8" Faceplate



**LSL08N**  
5" Spring Latch  
1-1/8" Faceplate



**LSL08K**  
5" Dead Latch  
1-1/8" Faceplate



**LSK-EX15**  
Extension for 5" Backset

Series	Description	Part Number	Standard Finish
CL Series	2-3/8" Spring Latch 1-1/8" Faceplate	<b>LSL06N</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome
	2-3/8" Dead Latch 1-1/8" Faceplate	<b>LSL06K</b>	19G Graphite Black 10B Oil Rubbed Bronze 26D Satin Chrome

*For additional finish options not listed, contact Sales Department for MOQ and lead times*