



CL1-IND Series

Grade-1, heavy-duty cylindrical lever locks with indicator



Specifications

Chassis	Steel, zinc dichromated for corrosion resistance with precision cast steel retractor
Trim	4-3/4" zinc die-cast levers, 3-1/2" wrought brass roses
Clutch Lever	Free turning lever in locked position without retracting latch for vandal resistance
Functions	CL1-76-IND privacy with coin turn, CL1-90-IND keyed privacy
Indicator	Red or green window display with padlock icons for visual door status
Handing	Non-handed, completely reversible
Backset	2-3/4" standard
Latch	1/2" throw spring latch or deadlatch, 1-1/8" x 2-1/4" faceplate
Strike	4-7/8" x 1-1/4" ASA/ANSI strike with curved lip, optional t-strike or full lip strike
Cylinder	6-pin conventional, C keyway, keyed different, with 2 keys (keyed functions)
Thru-bolts	Fixed thru-bolts for added strength
Fasteners	Combination screws for wood or metal doors & frames
Door Prep	ANSI A115.2 - 2-1/8" crossbore with (2) 3/8" thru-bolt holes
Door Thickness	1-3/4" only
Applications	Exterior or interior doors in commercial, institutional, and industrial buildings
Finishes	US26D/626 satin chrome, US19/622 matte black

Code compliance

ANSI/BHMA	Meets ANSI/BHMA A156.2, Series 4000, Grade 1 standards, exceeds 1,000,000 cycles
UL/cUL	UL listed for "A" label 3 hour fire-rated doors
ADA	Meets ADA and ANSI A117.1 accessibility codes
CA Fire	Meets California code for 1/2" lever return to door face



CL1-IND Series

Non-keyed function



CL1-76-IND

ANSI - F76

Privacy Lock with Indicator

Both levers operate latchbolt unless outside lever is locked by pushbutton inside. • Pushbutton inside changes indicator display status outside. • Rotating inside lever and/or closing door unlocks outside lever and changes indicator display status outside. • Coin turn in outside lever for emergency access. • Inside lever always active. • Outside lever free wheeling when in locked position.

Keyed function



CL1-90-IND

ANSI - F90

Keyed Privacy Lock with Indicator

Deadlocking latch bolt operated by lever from either side except when outside lever is locked by key or by push button inside. • Pushbutton inside or key outside locks lever and changes indicator display status outside. • Rotating inside lever, closing door, or key in outside lever unlocks outside lever and changes indicator display status outside. • Deadlocking latchbolt operated by inside lever at all times. • Outside lever free wheeling (clutching) when in locked position.

Finishes



US26D/626
Satin Chrome



US19/622
Matte Black