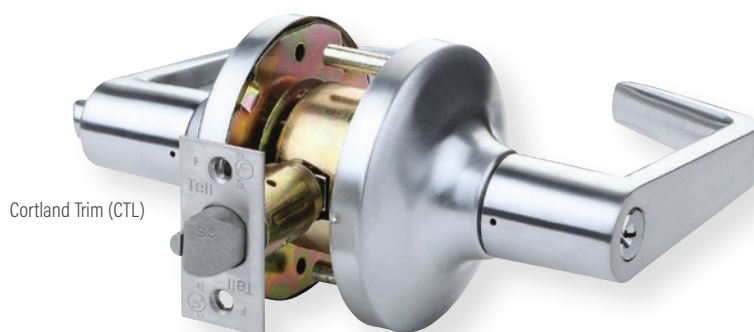


Heavy-Duty Grade 1 Cylindrical LC1200 SERIES



Cortland Trim (CTL)

FEATURES

- Performance**
- Complies with ANSI A156.2, Series 4000
 - Grade 1, 800,000 cycles,
 - UL listed for up to 3-hour fire door
 - American Disabilities Act (ADA), ANSI A117.1

- Chassis**
- Cylindrical
 - Steel — corrosion resistant
 - Freewheeling clutch for added security
 - Vandal-proof
 - Independent spring cages

- Lever** ▪ Solid cast non-handed

Lever Styles



- Latch**
- 2 3/4" Backset
 - 1/2" Stainless steel throw
 - 1" Housing diameter
 - 1 1/8" x 2 1/4" faceplate

- Rose** ▪ 3 1/2" diameter

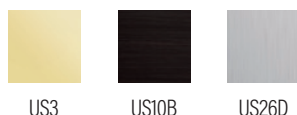
- Thru-bolts** ▪ Non-removable thru-bolts standard

- Strike**
- ASA Strike 1 1/4" x 4 7/8"
 - Optional T-Strike 1 1/8" x 2 3/4"
 - Optional F-Strike (full lip)

- Door Thickness** ▪ 1 3/8" - 2"

- Door Preparation**
- 2 3/8" diameter for lever
 - 1" diameter for Latch
 - Fits standard 161 door prep with thru-bolting

Tell Finishes



- Cylinder**
- C keyway (SCC)
 - 6-pin solid brass
 - Keyed different (KD)

- Keys** ▪ Two nickel silver per lock cylinder

- Warranty** ▪ Lifetime limited

ADDITIONAL OPTIONS

- Keying Options** Grand Master Key (GMK), Construction Master Key (CMK), Master Key (MK), Keyed Different (KD), Keyed Alike (KA), Interchangeable Core uncombined (IC), 0-bitted (0BIT)

- Cylinders** Arrow A (ARA), Corbin 59A1 (C059A1), Corbin 60 (C06), Corbin Russwin L4 (CL4), Options Kwikset (KW1), Russwin D1 (RD1), Sargent LA (SAL), Schlage E (SCE), Schlage F (SCF), Weiser E (WRE), Yale 8 (YA8), Yale GA (YGA)

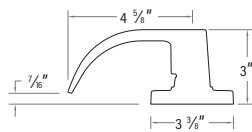
- Tell Cylinder** Restricted Tell keyway cylinder can key both the cylinder and interchangeable core in one lock. The cylinders and IC cores are interchangeable. Tell keyway cylinder is available only keyed to 6-pin. Tell IC cylinder can be keyed to 6-pin or 7-pin interchangeable core (IC)

- IC Keyway Cylinders** Best A (BA), Best B (BB), Best C (BC), Best D (BD), Best E (BE), Best F (BF), Best G (BG), Best H (BH), Best J (BJ), Best K (BK), Best L (BL), Best M (BM), Best Q (BQ), Best U (BU), Black construction core (BLK), Less core (00), Not specified (XX)

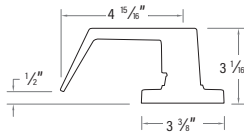
- Available Functions** Entry (81), Office (82), Classroom (84), Storeroom (86), Double Cylinder Storeroom (91), Privacy Bed/Bath (76), Passage Hall/Closet (75), Exit Latch (80), Intruder (110), Single Dummy (01)

LC1200 SERIES

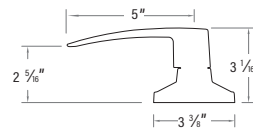
LEVER STYLES



Buckingham (BUC)



Cortland (CTL)



Sturdee (STR)

FUNCTIONS

OUTSIDE	INSIDE	FUNCTION	FEATURES	ANSI
		Entry 81	<ul style="list-style-type: none"> Latch operated by handle from either side Outside handle locks by push button from inside Unlocks by key from outside or rotating inside handle When outside handle locked by push and turn button from inside, key from outside or rotating inside handle retracts latch, does not unlock outside handle 	F81
		Office 82	<ul style="list-style-type: none"> Deadlocking latch bolt operated by handle from either side except when outside handle is locked by push button or other locking device on inside. When outside handle is locked, operating key in outside handle or operating inside handle unlocks push button or other locking device and retracts latch bolt. Closing door does not release push button or other locking device. 	F82
		Classroom 84	<ul style="list-style-type: none"> Latch operated by handle from each side Outside handle locked or unlocked by key from outside Inside handle always operates latch to allow free egress 	F84
		Storeroom 86	<ul style="list-style-type: none"> Latch operated by rotating inside handle or key in outside handle Outside handle always locked 	F86
		Double Cylinder Storeroom 91	<ul style="list-style-type: none"> Deadlocking Latch operated by either lever Key in either lever locks or unlocks both levers 	F91

OUTSIDE	INSIDE	FUNCTION	FEATURES	ANSI
		Privacy Bed/Bath 76	<ul style="list-style-type: none"> Latch operated by handle from either side Outside handle locked by push button on inside Unlocked by emergency release on outside, rotating inside handle, or closing door 	F76
		Passage Hall/Closet 75	<ul style="list-style-type: none"> Latch operated by handle from either side at all times 	F75
		Exit Latch 80	<ul style="list-style-type: none"> Latch operated by handle from one side at all times 	—
		Intruder 110	<ul style="list-style-type: none"> For classroom/workplace doors Deadlatching Latch Either lever operates Latch (except when outside handle is locked by key from either side) Outside handle remains locked upon egress Inside lever always active 	F110
		Single Dummy 01	<ul style="list-style-type: none"> Pull knob one side No mechanical operation 	—

HOW TO ORDER

TRIM	TYPE	GRADE	PRODUCT FAMILY	FUNCTION	LEVER STYLE	FINISH	BACKSET	STRIKE	KEYWAY CYLINDER† Choose Standard or Interchangeable (IC)		KEYING
									STANDARD	IC*	
				01	— Single Dummy					XX	— Not Specified
				84	— Classroom*					00	— Less Core
				76	— Privacy	US10B	— Oil Rubbed Bronze			BLK	— Construction Core - Black
				75	— Passage	US3	— Bright Brass	A	— ASA	BC	— Best C
				86	— Storeroom*	US26D	— Satin Chrome	F	— Full Lip	BB	— Best B
				81	— Entry*	US32D	— Satin Stainless Steel	T	— T	BA	— Best A
L	— Lever	1	2							TELLIC	— Tell IC†
L	C	1	2	81	CTL	US32D	234	T	TELL		GMK
	C	— Cylindrical			CTL	— Cortland	234	— 2 3/4"		TELL	— Tell
					BUC	— Buckingham	238	— 2 3/4"		SCC	— C Keyway (SCC) 6-Pin
					STR	— Sturdee				ARA	— Arrow A
										C059AI	— Corbin 59AI
										CL4	— Corbin Russwin L4
										KW1	— Kwikset KW1
										WRE	— Weiser E
										OBIT	— 0-Bitted
										KA	— Keyed Alike
										KD	— Keyed Different
										MK	— Master Key
										CMK	— Construction Master Key
										GMK	— Grand Master Key

† Choose one Keyway format; either Standard Keyway Cylinder or IC Keyway Cylinder.

* IC Cylinders available, come in Satin Chrome (26D) only.

Most cylinders come keyed 6-pin, can be keyed 5-pin on request;
Tell Restricted Keyway Cylinder is only keyed to 6-pin.