

TRIMS



LI Series Lever Locks

ANSI Grade 2 Heavy Duty





FEATURES

- >Concise and compact design for quick and easy installation, no unique or special tool is required.
- >Through-bolts mounting, inside rose liner with multi-angle screw holes suits either new or retrofitting existing installation without boring or drilling additional holes.
- >Threaded outside rose adjustable for door thickness without removing keyed lever.
- >Independent return springs in both side hubs provide extra resistance to lever sag.
- >Snap-on roses without exposed mounting screws.
- >Internal steel mechanisms are corrosion treated for normal atmospheric conditions.
- Reversible for either hand of door.

life unlocked

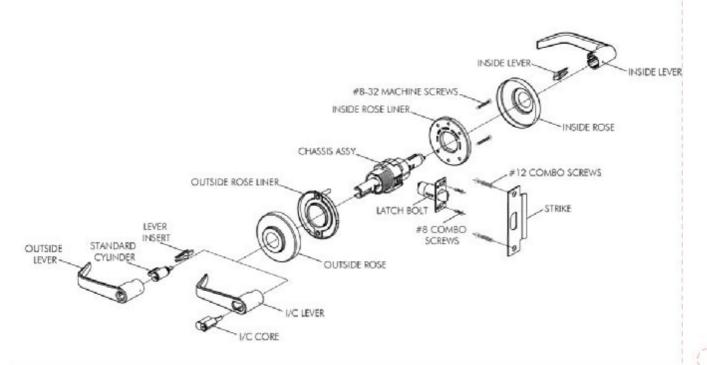
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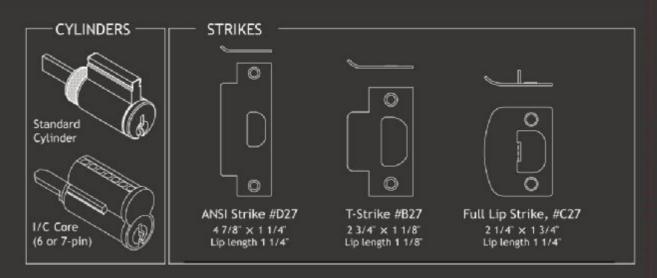
SPECIFICATIONS			
Applications	Heavy duty commercial, institutional, governmental buildings and other publ accommondations or private entities.		
Door Thickness	1 3/8" to 2" thick wood or metal door.		
Backset	2 3/4" standard, 2 3/8", 3 3/4" and 5" optional.		
Latchbolt	1/2" throw, UL listed, faceplate self-adjusted.		
Handing	Non-handed		
Strike	ANSI strike standard, T-strike or Full lip strike optional.		
Trim	Solid zinc diecast levers, wrought brass roses, concealed screws.		
Door Preparation	ANSI A115.2, Through bolted installation.		
Cylinder	6-pin "C" keyway standard, two keys per lock, compatible with Schlage® cylinders.		
Master Keying	Can be masterkeyed or grand masterkeyed. Construction key systems available.		
I/C Core	6 or 7-pin, Compatible with Best ⁸ and Falcon ⁸ cores.		
Finishes	605, 606, 612, 613, 625 and 626		
Certifications	UL listed for "A" label(3-hour)single swinging door(4' x 8') ITS certified for		
	ANSI/BHMA A156.2, Series 4000 Grade 2.		

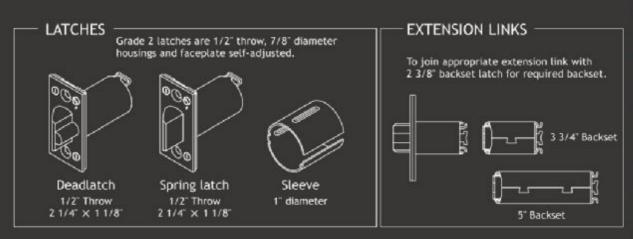
FUNCTIONS	Al .		
LOCATION CODE NUMBER	FUNCTION LI SERIES	OPERATIONS	ANSI NUMBER
ENTRY / OFFICE LOCK 01	•E(0)2·	Turn / Push button locking. Pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Pushing button locks outside lever until unlocked with key or inside lever is turned.	F81
STORE DOOR LOCK 02	•E(0)=•	Deadlocking latchbolt operated by lever from either side, except when both levers are locked by key in lever from either side.	F91
CLASSROOM LOCK 03		Deadlocking latchbolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latchbolt is operated by key in outside lever or by rotating inside lever.	F84
COMMUNICATING LOCK 04	•E(0)=•	Deadlocking latchbolt operated by lever from either side. Turning key in either lever locks or unlocks its own lever independently.	F80
STOREROOM LOCK 05		Deadlocking latchbolt operated by key in outside lever or rotating inside lever. Outside lever is always fixed.	F86
VESTIBULE LOCK 06	·드(p)2·	Deadlocking latchbolt operated by lever from either side except when outside lever is locked by key from inside, latchbolt may be retracted by key in outside lever or by rotating inside lever.	F88
INSTITUTIONAL LOCK 09	· E	Deadlocking latchbolt operated by key in lever from either side. Both levers always fixed.	F87
HOTEL / MOTEL LOCK H1		Deadlocking latchbolt operated by lever from inside at all times. Outside lever always fixed. Latchbolt operated by key from outside except when push button inside is operated thus shutting out all keys except emergency key. Inside push button provides lockout feature by keeping indicator thrown. Turning inside lever or closing door releases indicator and shut out feature.	F93
PATIO LOCK 10		Deadlocking latchbolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by rotating inside lever or closing door.	F77
PRIVACY LOCK 20		Latchbolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by emergency release outside, rotating inside lever or closing door.	F76
PASSAGE / CLOSET SET 30		Latchbolt operated by lever from either side at all times.	F75
SINGLE DUMMY TRIM	P	Single dummy trim for one side of door.	
EXIT LATCH 50		Deadlocking latchbolt by inside lever, Outside lever rigid.	F89
CONNECTING ROOM / EXIT LOCK 60	(0)=	Deadlocking latchbolt operated from inside only. Blank plate outside.	
CONNECTING ROOM / EXIT LOCK 63	(D)=3·	Deadlocking latchbolt operated by lever from inside except when inside lever is locked by key. Blank plate outside.	



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HOW TO ORDER D27 10 626 4 KD **Function Code** Series Trims Finishes Backsets Strike Types Keying LI Series 10-Type I STD See page 3 605 8-23/8" D27 - ANSI Strike KD 4-23/4" 11-Type I I/C 606 B27 -T Strike C27 — Full lip Sq. Corner 20-TypeII STD 612 21-TypeII I/C 613 CR27-Full lip 1/4" R. 625 Corner 626