





Padlocks & Deadlocks





Product Catalog



Introduction

Padlocks & Deadlocks

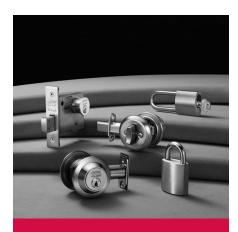


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www.corbinrusswin.com

Applications

Corbin Russwin Auxiliary Locks provide security for a wide range of applications. Our auxiliary and special purpose locks including padlocks and deadlocks allow end users to meet specific security needs.

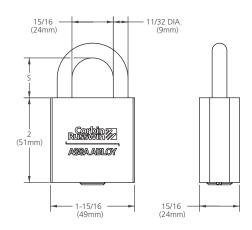


PL5000 Series

Padlocks

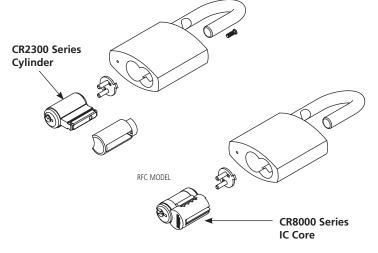
Rekeyable Fixed Core (RFC) and Large Format Interchangeable Core (LFIC) Models





Model	Series	Shackle Clearance S
RFC	PL5000R PL5100R PL5200R	Std: 7/8" (22mm)
LFIC	PL5070 PL5170 PL5270	258: 2-5/8" (67mm)

Padlock Parts	
756F963	Throw member for LFIC & RFC padlocks (A)
793F592 (606 finish)	Cylinder sleeve for RFC padlocks (B)
438F41-8	Mounting screw for RFC padlocks (C)



LFIC MODEL

Features

Case

Extruded brass.

Shackle

11/32" (9mm) diameter hardened steel (PL5000 Series), brass (PL5100 Series) or stainless steel (PL5200 Series).

Locking

Ball-bearing locking heel and toe.

Cylinder

RFC model: 6-pin Fixed Core (CR2300) LFIC model: 6-Pin, Security, Pyramid & Access 3 (CR8000 Series) L4 keyway standard

Keying Features Available

Master keying Construction master keying Interchangeable core (LFIC) 6-pin LFIC security Concealed key control Visual key control (not for HS) Pyramid (LFIC only) Access 3® (LFIC only)

Key:

Two nickel silver standard.

Warranty

One-year limited.

Finish

BHMA 606 Satin Brass (US4) only.



PL5000 Series

Padlocks

Ordering Examples

Stock Order

Quantity	Series/Function
10	PL5000R

Contract/Detailed Order

Quantity	Keyset	Series/Function	Shackle Length	Misc. Options
4	AJ3	PL5080	258	M45 x S19866

Quick Codes

Series/Function

	Series/Fu	nction	
Description	Hardened Steel Shackle	Brass Shackle	Stainless Steel Shackle
Rekeyable Fixed Core (RFC)	PL5000R	PL5100R	PL5200R
Large Format Interchangeable core (LFIC) less core	PL5070	PL5170	PL5270
LFIC 6-pin	PL5080	PL5180	PL5280
LFIC security	PL5090	PL5190	PL5290
Pyramid High Security (LFIC)	PL5030	PL5130	PL5230
Pyramid Security (LFIC)	PL5037	PL5137	PL5237

Miscellaneous Options

Description	Specify
Chain and clevis attached	M44
Custom die stamped case (specify existing die number, or provide lettering specifications or artwork)	M45 x #

Cylinder Only

Description	Specify
Removable Core	
Standard 6-pin	CR2300
Large Format Interchangeable Core	
Standard 6-pin	CR8000
Security	CR8010
Pyramid High Security	CR8020
Pyramid Security	CR8027
Access 3® - Patented	CR8500
Access 3® - Security	CR8600
Access 3® - High Security	CR8700

Cylinder and Keying

Description	Specify
Keyed Random (standard for Pyramid & LFIC security padlocks)	KR
0-bitted (not available for Pyramid & LFIC security padlocks)	(standard)
Construction Master Keyed (RFC & LFIC 6-pin padlocks only)	CMK
Temporary Construction Core (Red) (LFIC 6-pin padlocks only)	CT6R
Temporary Construction Core (Blue) (LFIC 6-pin padlocks only)	СТ6В
Temporary Construction Core (Green) (LFIC 6-pin padlocks only)	CT6G
Visual Key Control (VKC)	
Veys only	V/VC1

- Keys only	VKC1
- Locks and keys (RFC & LFIC 6-pin padlocks only)	VKC2
- Locks only (RFC & LFIC 6-pin padlocks only)	VKC3

Concealed Key Control (CKC)

(LFIC 6-pin & LFIC security padlocks only)

- CKC cores and VKC keys	CKC2
- CKC cores only	CKC3
2 keys per lock	(standard)
More than 2 keys	KY# (e.g., KY6)
Rekeyable FC (RFC) Less Cylinder	LC
Access 3® Patented LFIC	ACP
Access 3® Security LFIC	ACS
Access 3® High Security LFIC	ACHS

Shackle Clearance

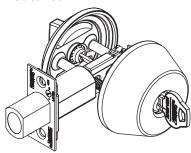
Description	Specify
7/8" (22mm)	(standard)
2-5/8" (67mm)	258



DL2200/DL3200 Series

Deadlocks

Features



Handing Non-handed.

Door Thickness Standard: 1-3/4" (44mm). Optional door thicknesses available; see Quick Codes.

Backset Standard: 2-3/4" (70mm)

Optional: 2-3/8" (60mm)

Front Standard: brass or stainless steel, 2-1/4" (57mm) x 1-1/8" (29mm). Optional: 1" width; see Quick Codes.

Deadbolt 1" throw, solid steel deadbolt with hardened, free spinning, steel pin insert.

Strike Standard; 2-3/4" (70mm) x 1-1/8" (29mm). Optional strikes and wrought boxes available; see Strikes, this page.

Cylinder Standard: brass, 6-pin, L4 keyway, 0-bitted. Security cylinder optional; see Quick Codes.

Kevs Two nickel silver standard.

Keying Features Available

Master keying Construction master keying Security Visual key control Concealed key control

Warranty One-year limited.

Certification/Compliance

UL

UL10B/UL10C Fire Rated Auxiliary Lock for A label and lesser class doors when used with a correspondingly rated primary latching device.

ANSI/BHMA

DL2200 - A156.36 Certified Grade 2 DL3200 - A156.36 Certified Grade 1



Any retrofit or other field modification to a fire rated opening can potentially impact the fire rating of the opening, and Corbin Russwin, Inc. makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire-rated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.

Functions

Outside Inside	Series/ Function	Туре	ANSI No.	Function Description
	DL2213 DL3213	Single Cylinder	E0150 Series	- By key outside and by thumbturn inside.
0	DL2212 DL3212	Double Cylinder	E0140 Series	- By key either side.
ONLY	DL2217 DL3217	Classroom	E0170 Series	- By key outside and by thumbturn inside Thumbturn will retract but not project deadbolt.
	DL2211 DL3211	Cylinder x Blank	E0160 Series	- By key one side only; opposite side blank.
	DL2260 DL3260	Thumbturn x Blank	E0190 Series	- By thumbturn one side only; opposite side blank.
	DL2261	Thumbturn x Indicator	E01112	By thumbturn inside, emergency override key outside. Indicator standard for both sides, specify indicator option

Strikes



Metal Frame Strike

Standard 2-3/4" (70mm) x 1-1/8" (29mm). To order separately, specify 781F568 x Finish



Wood Frame Strike

Standard 2-3/4" (70mm) x 1-1/8" (29mm). To order separately, specify 781F558 x Finish.



Strike Box

Standard with standard strikes. To order separately, specify 781F599.



ANSI Strike

Optional; see Quick Codes. To order separately, specify 423L71 x Finish.



ANSI Wrought Strike Box

Optional for use with ANSI strike; see Quick Codes. To order separately, specify 120F768.

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DL2200 Series

Indicators

Available on the DL2200 Series, ANSI/BHMA Grade 2, deadbolts, status indicators can be used in a variety of applications and are most commonly used to identify occupancy status of a room.

With indicator option codes that are designed to convey wording and color in one simple code, indicators are provided on the DL2213 function as an option, and standard on both sides for the DL2261 function. Indicator option codes must be specified when ordering.

Note: Oversized thumbturn standard on indicator functions only. Other functions available by special application. Contact customer service for more details.



- Multiple indicator windows
- Large indicator windows
- Color, wording and symbols
- Options for wording/color
- Oversized thumbturn
- Patent pending thumbturn indicator
- Handed and field reversible









Applications:

- Restrooms
- Quiet rooms
- Nursing mother's rooms

Indicator Option Codes

Single Indicator (Available for DL2213)			
Option Code	Outside Wording	Inside Wording	Color
V01	No Indicator	Unlocked/Locked	Green/Red
V01F	No Indicator	Ouvert/Fermé	Green/Red
V04	No Indicator	Unlocked/Locked	White/Red
Double Indicator (Available for DL2261)			
Option Code	Outside Wording	Inside Wording	Color
V21*	Vacant/Occupied	Unlocked/Locked	Green/Red
V21* V21F	Vacant/Occupied Libre/Occupée	Unlocked/Locked Ouvert/Fermé	Green/Red Green/Red

^{*} V21 provided standard for DL2261 unless otherwise specified



45012 8/22



DL2200/DL3200 Series

Deadlocks

Ordering Examples

Stock Order

Contract/Detailed Order

Quantity	Series/Function	Finish	Quantity	Keyset	Series/Function	Finish	Strike	Options
24	DL2213	626	24	AA1	DL2213	626	SS078	HS-CKC2

Cylinders

Cylinder Only (less housing)

Function	Part Number	Cylinder Type	Door Thickness
	CR4400-134-A51	6-Pin Conventional	
	CR4400-134-A51-7	7-Pin Conventional	
	CR4410-134-A51	Security	1-3/8" (35mm)
11,13,17	CR4420-134-A51	Pyramid High Security	1-3/4" (44mm)
11,13,17	CR4427-134-A51	Pyramid Security	2" (51mm)
	CR4500-134-A51	Access 3® Patented	2-1/4" (57mm)
	CR4600-134-A51	Access 3® Security	
	CR4700-134-A51	Access 3® High Security	
	CR4400-134-A52	6-Pin Conventional	
	CR4400-134-A52-7	7-Pin Conventional	
	CR4410-134-A52	Security	
	CR4420-134-A52	Pyramid High Security	1-3/8" (35mm)
	CR4427-134-A52	Pyramid Security	1-3/4" (44mm)
	CR4500-134-A52	Access 3® Patented (AP)	
	CR4600-134-A52	Access 3® Security (AS)	
12	CR4700-134-A52	Access 3® High Security (AHS)	
12	CR4400-214-A52	6-Pin Conventional	
	CR4400-214-A52-7	7-Pin Conventional	
	CR4410-214-A52	Security	
	CR4420-214-A52	Pyramid High Security	2" (51mm)
	CR4427-214-A52	Pyramid Security	2-1/4" (57mm)
	CR4500-214-A52	Access 3® Patented (AP)	
	CR4600-214-A52	Access 3® Security (AS)	
	CR4700-214-A52	Access 3 High Security (AHS)	
	CR8000	6-Pin LFIC	Conthol Harrison
	CR8000-7	7-Pin LFIC	See the Housing Assembly
11,12, 13,17	CR8010	Security LFIC	for Interchangeable
13,17	CR8020	Pyramid High Security LFIC	Core
	CR8027	Pyramid Security LFIC	Cylinder chart below.
	CR8200	6-pin SFIC	
	CR8200-7	7-pin SFIC	
	CR8500	Access 3® Patented LFIC	
	CR8600	Access 3® Security LFIC	
	CR8500	Access 3® High Security LFIC	

Housing Assembly - Interchangeable Core Cylinder

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Function	Part Number	Accepts Core	Door Thickness
	CR4440-134-A51	6 & 7 Pin SFIC	
	CR4470-134-A51	6-Pin LFIC	1-3/8" (35mm)
11,13,17	CR4470-134-A51-7	7-Pin LFIC	1-3/4" (44mm) 2" (51mm) 2-1/4" (57mm)
	CR4440-138-A52-XX (*)	6 & 7 Pin SFIC	
	CR4470-138-A52-XX	6-Pin LFIC	1-3/8" (35mm)
	CR4470-138-A52-7-XX	7-Pin LFIC	
	CR4440-134-A52-XX	6 & 7 Pin SFIC	
	CR4470-134-A52-XX	6-Pin LFIC	1-3/4" (44mm)
12	CR4470-134-A52-7-XX	7-Pin LFIC	
12	CR4440-200-A52-XX	6 & 7 Pin SFIC	
	CR4470-200-A52-XX	6-Pin LFIC	2" (51mm)
	CR4470-200-A52-7-XX	7-Pin LFIC	
	CR4440-214-A52-XX	6 & 7 Pin SFIC	
	CR4470-214-A52-XX	6-Pin LFIC	2-1/4" (57mm)
	CR4470-214-A52-7-XX	7-Pin LFIC	

(*) Specify "OS" for outside of door or "IS" for inside of door.



DL2200/DL3200 Series

Deadlocks

Quick Codes

Cylinder and Keying

Conventional 6-pin Less Cylinder(s) Conventional 7-pin LFIC LFIC 6-pin LFIC 6-pin Less Core LFIC 6-pin with Temporary Disposable Core LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin with Temporary Construction Core (Green) LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin with Temporary Construction Core (Green) SFIC 7-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin SPIC 7-pin Small Format Disposable Core Security Security Security LFIC Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Patented LFIC Access 3® Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Pyramid Pyramid High Security LFIC Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid High Security LFIC Pyramid Security LFIC Reying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders) 2 keys per lock	(standard) LC 7P C6 CL6 CT6D CT6R CT6B CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB CTSD
Enversional 7-pin FIC LFIC 6-pin LFIC 6-pin Less Core LFIC 6-pin with Temporary Disposable Core LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Green) LFIC 7-pin with Temporary Construction Core (Green) LFIC 7-pin with Temporary Construction Core (Green) LFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin Small Format Disposable Core LECURITY LESCURITY L	7P C6 CL6 CT6D CT6R CT6B CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC LFIC 6-pin LFIC 6-pin Less Core LFIC 6-pin with Temporary Disposable Core LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Small Format Disposable Core Security Security Security Security Security LFIC Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Patented LFIC Access 3® Patented LFIC Access 3® Fatented LFIC Access 3® Fatented LFIC Access 3® Fatented LFIC Access 3® High Security Fixed Core Pyramid High Security LFIC Pyramid Security LFIC Pyramid Security LFIC Reying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	C6 CL6 CT6D CT6R CT6B CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC 6-pin LFIC 6-pin Less Core LFIC 6-pin with Temporary Disposable Core LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC 6-pin with Temporary Construction Core (Green) SFIC 6-pin Less Core SFIC 6-pin Less Core SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin Small Format Disposable Core SEcurity Security Security Security Security LFIC Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Patented LFIC Access 3® Patented LFIC Access 3® Patented LFIC Access 3® Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security LFIC Pyramid Security LFIC Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CL6 CT6D CT6R CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC 6-pin Less Core LFIC 6-pin with Temporary Disposable Core LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Small Format Disposable Core SECURITY Security Security Security LFIC Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Patented LFIC Access 3® Security Fixed Core Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CL6 CT6D CT6R CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC 6-pin with Temporary Disposable Core LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin Small Format Disposable Core SECURITY Security Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Patented LFIC Access 3® Patented LFIC Access 3® Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security LFIC Pyramid Security LFIC Ceying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT6D CT6R CT6B CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC 6-pin with Temporary Construction Core (Red) LFIC 6-pin with Temporary Construction Core (Blue) LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Patented LFIC Access 3® Security Fixed Core Access 3® Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security LFIC Ceying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT6R CT6B CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
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LFIC 6-pin with Temporary Construction Core (Green) LFIC 7-pin LFIC 7-pin Less Core LFIC 7-pin with Temporary Disposable Core LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC 6-pin with Temporary Construction Core (Blue) SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® High Security LFIC Pyramid Pyramid High Security LFIC Pyramid High Security Fixed Core Pyramid Security LFIC Reying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT6G C7 CL7 CT7D CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
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LFIC 7-pin with Temporary Construction Core (Red) LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security Security LFIC Access 3® Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT7R CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC 7-pin with Temporary Construction Core (Blue) LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin Less Core SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core SECURITY	CT7B CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
LFIC 7-pin with Temporary Construction Core (Green) SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security LFIC Access 3® Access 3® Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT7G C6S CLS6 CT6SB C7S CLS7 CT7SB
SFIC SFIC 6-pin SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core SECURITY	C6S CLS6 CT6SB C7S CLS7 CT7SB
SFIC 6-pin Less Core SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core SECURITY SECURI	CLS6 CT6SB C7S CLS7 CT7SB
SFIC 6-pin with Temporary Construction Core (Blue) SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Gecurity Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Pyramid Pyramid High Security LFIC Pyramid High Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT6SB C7S CLS7 CT7SB
SFIC 7-pin SFIC 7-pin Less Core SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Pyramid Pyramid High Security LFIC Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	C7S CLS7 CT7SB
SFIC 7-pin Less Core SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CLS7 CT7SB
SFIC 7-pin with Temporary Construction Core (Blue) SFIC 6- or 7-pin Small Format Disposable Core Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC Ceying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CT7SB
SFIC 6- or 7-pin Small Format Disposable Core Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security Fixed Core Pyramid Security LFIC Pyramid Security LFIC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	
Security Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security LFIC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC Ceying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CTSD
Security Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security LFIC Eving and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	
Security LFIC Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security LFIC Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC Eyramid Security LFIC Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	
Access 3® Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	HS
Access 3® Patented Fixed Core Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	CHS
Access 3® Security Fixed Core Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	
Access 3® High Security Fixed Core Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	AP
Access 3® Patented LFIC Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC (Seying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	AS
Access 3® Security LFIC Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	AHS
Access 3® High Security LFIC Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	ACP
Pyramid Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	ACS
Pyramid High Security Fixed Core Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys O-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	ACHS
Pyramid High Security LFIC Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	PHS
Pyramid Security Fixed Core Pyramid Security LFIC Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	PCHS
Pyramid Security LFIC Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	PS
Keying and Keys 0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	PCS
0-bitted with 2 blank keys Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	1 03
Keyed Random Construction Master Keyed (not available for Pyramid & Security cylinders)	(standard)
Construction Master Keyed (not available for Pyramid & Security cylinders)	KR
	CMK
=) =	(standard)
More than 2 keys (e.g., KY6)	KY#
Visual key control (VKC)	
Keys only	VKC1
Cylinders and keys (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	
Cylinders only (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	VKC2
Concealed key control (CKC)	VKC2 VKC3
CKC cylinders and VKC keys	
CKC cylinders only (not for AS, AHS, ACS, ACHS,	
PHS, PCHS)	VKC3

Strike

Lip to Center	ANSI Straight Lip Specify
7/8" (22mm)	SS078
1-1/8" (29mm)	SS118
1-1/4" (32mm)	SS114
1-3/8" (35mm)	SS138
1-1/2" (38mm)	SS112
1-3/4" (44mm)	SS134
2" (51mm)	SS200
2-1/4" (57mm)	SS214
2-1/2" (64mm)	SS212
2-3/4" (70mm)	SS234
3" (76mm)	SS300

Finish

	Description	Specify
US3	Bright Brass	605
US4	Satin Brass	606
US10	Satin Bronze	612
US10B	Dark Oxidized Satin Bronze, oil rubbed	613
US10BE	Dark Oxidized Satin Bronze - equivalent	613E
US26	Bright Chromium Plated	625
US26D	Satin Chromium Plated	626
_	Black Suede Powder Coat	BSP
<u> </u>	White Suede Powder Coat	WSP

Lock/Cylinder Finish

Lock	Cylinder/Core*
605,606, 612,613,613E	606
625,626,WSP	626
BSP	BSP
*Finish when cylinder provided with lock	

Door Thickness

Description	Specify
1-3/8" (35mm)	D138
1-3/4" (44mm)	(standard)
2" (51mm)	D200**
2-1/4" (57mm)	D214**

 $^{{\}tt ** Special application required for use with DL2261, contact Technical Product Support}\\$

Miscellaneous Options

Description	Specify
ANSI wrought strike box	M17
Plastic box for standard strike	(standard)

Bolt Assembly

Description	Part No.	Specify
2-3/8" (60mm) Backset	781F528	B238
2-3/4" (70mm) Backset	781F538	(standard)
Front Trim Plates		
1" (25mm) Wide	781F50M x Finish	M14
1-1/8" (29mm) Wide	781F51M x Finish	(standard)



DL3000 Series

Deadlocks

Features



Handing

Non-handed, except DL3017, which is handed and field reversible.

Door Thickness

Standard: 1-3/4" (44mm) - 2-1/4" (57mm). Optional door thicknesses available; see Quick Codes.

Backset

Standard: 2-3/4" (70mm) Optional: 2-3/8" (60mm)

Front

Standard: wrought brass or bronze, 2-1/4" (57mm) x 1-1/8" (29mm). Accommodates flat doors and doors beveled 1/8" (3mm) in 2" (51mm).

Deadbolt

Zinc diecast hardened steel insert. 1" (25mm) throw, 5/8" (16mm) wide x 3/4" (19mm) high.

Strike

Standard; 2-3/4" (70mm) x 1-1/8" (29mm).

Optional strikes and wrought boxes available; see Strikes, this page.

Cylinder

Brass, 6-pin, L4 keyway, 0-bitted. Security cylinders optional; see Quick Codes.

Kevs

Two nickel silver standard.

Keying Features Available

Master keying Construction master keying 7-pin (FC) conventional Interchangeable core (LFIC or SFIC) Security Security (LFIC) Visual key control Concealed key control Pyramid (FC)

Pyramid (LFIC) Warranty

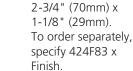
One-year limited.

Functions

Outside Inside	Series/ Function	Туре	ANSI No.	Function Description
	DL3013	Single Cylinder	E0150 Series	- By key outside and by thumbturn inside.
	DL3012	Double Cylinder	E0140 Series	- By key either side.
ONLY	DL3017	Classroom	E0170 Series	By key outside and by thumbturn inside.Thumbturn will retract but not project deadbolt.
	DL3011	Cylinder x Blank	E0160 Series	- By key one side only; opposite side blank.
	DL3060	Thumbturn x Blank	E0190 Series	- By thumbturn one side; opposite side blank.

Strikes





Wrought Strike Box

Standard with Standard Strike. To order separately, specify 496F71-8.

Standard Strike



Optional Strike

3-1/2" (89mm) x 1-1/8" (29mm); see Quick Codes. To order separately, specify 394F19 x Finish.

Note: Large Format Interchangeable core not available with 1-3/8" door



ANSI Strike

Optional; see Quick Codes. To order separately, specify 423L71 x Finish.



Optional for use with ANSI Strike; see Quick Codes. To order separately, specify 120F76-8.



Optional Thumbturn

Large profile and offset center thumbturn makes it easier to grasp and rotate. To order specify Quick Code M34. Available for DL3013, DL3017, DL3060.

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thickness (D138) option and 2-3/8" backset (B238) option. Copyright © 2001-2022, ASSA ABLOY Access and Egress Hardware Group, Inc. All rights reserved. Reproduction in whole or in part without the express written permission of ASSA ABLOY Access and Egress Hardware Group, Inc. is prohibited. Patent pending and/or patent www.assaabloydss.com/patents



DL3000 Series

Deadlocks

Ordering Examples

Stock Order

Quantity	Series/Function	Finish
24	DL3013	626

Contract/Detailed Order

Quantity	Keyset	Series/ Function	Finish	Optional Strike	Door Thickness	Misc. Options
24	AA1	DL3013	613	SS118	D214	C6-M17

Quick Codes

Finish

	Description			
US3	Bright Brass	605		
US4	Satin Brass	606		
US10	Satin Bronze	612		
US10B	Dark Oxidized Satin Bronze, oil rubbed	613		
US10BE	Dark Oxidized Satin Bronze - equivalent	613E		
US26	Bright Chromium Plated	625		
US26D	Satin Chromium Plated	626		
_	Black Suede Powder Coat	BSP		
_	White Suede Powder Coat	WSP		

Strike

Lip to Center	ANSI Straight Lip Specify
7/8" (22mm)	SS078
1-1/8" (29mm)	SS118
1-1/4" (32mm)	SS114
1-3/8" (35mm)	SS138
1-1/2" (38mm)	SS112
1-3/4" (44mm)	SS134
2 " (51mm)	SS200
2-1/4" (57mm)	SS214
2-1/2" (64mm)	SS212
2-3/4" (70mm)	SS234
3" (76mm)	SS300
Other Strikes (no lip)	Specify
2-3/4" (70mm) x 1-1/8" (29mm)	(standard)
3-1/2" (89mm) x 1-1/8" (29mm	SD001

Door Thickness

Description	Specify
1-3/4" (44mm) - 2" (51mm)	(standard)
2-1/4" (57mm)	D214
1-3/8" (35mm)	D138

Miscellaneous Options

Description	Specify
ANSI wrought strike box	M17
Ergonomic Thumbturn	M34
Wrought box for standard strike	(standard)



DL3000 Series

Deadlocks

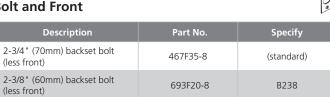
Quick Codes (cont.)

Cylinder and Keying

Description	Specify
Conventional 6-pin	(standard)
Less Cylinder(s)	LC
Conventional 7-pin	7P
LFIC	
LFIC 6-pin	C6
LFIC 6-pin Less Core	CL6
LFIC 6-pin with Temporary Disposable Core	CT6D
LFIC 6-pin with Temporary Construction Core (Red)	CT6R
LFIC 6-pin with Temporary Construction Core (Blue)	CT6B
LFIC 6-pin with Temporary Construction Core (Green)	CT6G
LFIC 7-pin	C7
LFIC 7-pin Less Core	CL7
LFIC 7-pin with temporary disposable core	CT7D
LFIC 7-pin with Temporary Construction Core (Red)	CT7R
LFIC 7-pin with Temporary Construction Core (Blue)	CT7B
LFIC 7-pin with Temporary Construction Core (Green)	CT7G
SFIC	
SFIC 6-pin	C6S
SFIC 6-pin Less Core	CLS6
SFIC 6-pin with Temporary Construction Core (Blue)	CT6SB
SFIC 7-pin	C7S
SFIC 7-pin Less Core	CLS7
SFIC 7-pin with Temporary Construction Core (Blue)	CT7SB
SFIC 6- or 7-pin Small Format Disposable Core	CTSD
Security	
Security	HS
Security LFIC	CHS
Access 3®	
Access 3® Patented Fixed Core	AP
Access 3® Security Fixed Core	AS
Access 3® High Security Fixed Core	AHS
Access 3® Patented LFIC	ACP
Access 3® Security LFIC	ACS
Access 3® High Security LFIC	ACHS
Pyramid Diramid High Constitutional Core	DLIC
Pyramid High Security Fixed Core	PHS
Pyramid High Security LFIC	PCHS
Pyramid Security Fixed Core	PS
Pyramid Security LFIC	PCS
UL Housing	CLCALL
LFIC 6-pin Less Core	CL6AH
LFIC 6-Pin Disposable Core	CTAHD
LFIC 6-pin with Temporary Construction Core (Red/Blue/Green)	CT6AH (R/B/G)
Keying and Keys	
0-bitted with 2 blank keys	(standard
Keyed Random	KR
Construction Master Keyed (not available for Pyramid & Security cylinders)	CMK
2 keys per lock	(standard
More than 2 keys (e.g., KY6)	KY#
Visual key control (VKC)	
Keys only	VKC1
Cylinders and keys (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	VKC2
Cylinders only (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	VKC3
Concealed key control (CKC)	
CKC cylinders and VKC keys	CKC2
CKC cylinders only (not for AS, AHS, ACS, ACHS,	
PHS, PCHS)	CKC3

Bolt and Front

1-1/8" (29mm) front



467F36

Cylinder Only Specify Part No. x Keyway x Finish

Description	Number
Conventional 6-pin	CR1000-118-A03
Conventional 7-pin	CR1000-114-A03-7
LFIC 6-pin	CR1080-114-A03
LFIC 6-pin less core	CR1070-114-A03
LFIC 7-pin	CR1080-114-A03-7
LFIC 7-pin less core	CR1070-114-A03-7
SFIC 6-pin	CR1050-114-A03
SFIC 6-pin	CR1040-114-A03
SFIC 7-pin	CR1050-114-A03-7
SFIC 7-pin	CR1040-114-A03-7
Security	CR1010-118-A03
Security LFIC	CR1090-114-A03
Pyramid (FC) Conventional	CR1020-114-A03
Pyramid (LFIC)	CR1030-114-A03
Access 3 Patented Fixed Core	CR1500-114-A03
Access 3 Security Fixed Core	CR1600-114-A03
Access 3 High Security Fixed Core	CR1700-114-A03
Access 3 Patented Interchangeable Core	CR1580-114-A03
Access 3 Security Interchangeable Core	CR1680-114-A03
Access 3 High Security Interchangeable Core	CR1788-114-A03
Access 3 UL 6-Pin Housing	CR1078-114-A03

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Deadlocks

Features



Handing

Non-handed.

Door Thickness

Standard: 1-3/4" (44mm). Optional door thicknesses available; see Quick Codes.

Backset

2-3/4" (70mm).

Lockcase

Heavy wrought steel; zinc dichromate finish.

Front

Brass, bronze, stainless steel. 4-5/8"(117mm) x 1-1/8" (29mm). Adjustable for flat or beveled doors (bevel adjustment 1/8"(3mm) in 2"(51mm).

Deadbolt

Laminated stacked steel with hardened pin, 1" (25mm) throw.

Strike

Standard: wrought brass or bronze, 3-1/2" (89mm) x 1-1/8" (29mm). Optional strikes available; see Strikes, next page.

Cylinder

6-pin, L4 keyway, 0-bitted. Security cylinder optional; see Quick Codes.

Keys

Two nickel silver standard.

Keying Features Available

Master keying
Construction master keying
7-pin (FC) conventional
Interchangeable core (LFIC or SFIC)
Security
Security (LFIC)
Visual key control
Concealed key control
Pyramid (FC)
Pyramid (LFIC)

Warranty

One-year limited.

Certification/Compliance

UL

Listed for use on fire doors.

Any retrofit or other field modification to a fire rated opening can potentially impact the fire rating of the opening, and Corbin Russwin, Inc. makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing firerated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.

Functions

Outside/Inside	Series/ Function	Туре	ANSI No.	Function Description
	DL4113	Single Cylinder	E6070 Series	- By key outside and by thumbturn inside.
	DL4112	Double Cylinder	E6060 Series	- By key either side.
	DL4117	Classroom	E6090 Series	By key outside and by thumbturn inside. Thumbturn will retract but not project deadbolt.
	DL4111	Cylinder x Blank	E6080 Series	- By key one side only; opposite side blank.
	DL4122	Double Cylinder x Thumbturn	_	- By key either side and by thumbturn inside Thumbturn will retract but not project deadbolt.
	DL4160	Thumbturn x Blank	_	- By thumbturn inside only; opposite side blank.



Deadlocks

Strikes



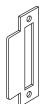
Standard Strike

3-1/2" (89mm) x 1-1/8" (29mm). To order separately, specify 796F34 x Finish.



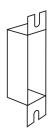
Strike Box

Optional with Standard Strike; see Quick Codes. To order separately, specify 466F27-9.



ANSI Strike

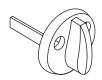
Optional; see Quick Codes. To order separately, specify 240L08 x Finish.



ANSI Wrought Strike Box

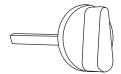
Optional for use with ANSI Strike; see Quick Codes. To order separately, specify 120F76-8.

Thumbturns



Standard Thumbturn

Cast brass or bronze. Standard on functions utilizing thumbturn. Surface screw mounted. To order separately, see table.



Optional Thumbturn

Large profile and offset center thumbturn makes it easier to grasp and rotate. To order with lock, specify Quick Code M34. To order separately, see table.

Danii	Packet		
Door	Standard	Optional	
1-3/4" (44mm)	796F30M x FIN		
2" (51mm)	857F45M x FIN	791F51M x FIN	
2-1/4" (57mm)	857F46M x FIN		



Deadlocks

Ordering Examples

Stock Order

Contract/Detailed Order

Quantity	Series/Function	Finish
24	DL4113	626

Quantity	Keyset	Series/ Function	Finish	Optional Strike	Door Thickness	Misc. Options
7	AA13	DL4112	626	SS118	D214	C6-VKC2

Quick Codes

Cylinder and Keying

Description	Specify
Conventional 6-pin	(standard)
Conventional 7-pin	7P
Less Cylinder(s)	LC
LFIC	
LFIC 6-pin	C6
LFIC 6-pin Less Core	CL6
LFIC 6-Pin Disposable Core	CT6D
LFIC 6-pin with Temporary Construction Core (Red)	CT6R
LFIC 6-pin with Temporary Construction Core (Blue)	CT6B
LFIC 6-pin with Temporary Construction Core (Green)	CT6G
LFIC 7-pin	C7
LFIC 7-pin Less Core	CL7
LFIC 7-Pin Disposable Core	CT7D
LFIC 7-pin with Temporary Construction Core (Red)	CT7R
LFIC 7-pin with Temporary Construction Core (Blue)	СТ7В
LFIC 7-pin with Temporary Construction Core (Green)	CT7G
SFIC	
SFIC 6-pin	C6S
SFIC 6-pin Less Core	CLS6
SFIC 6-Pin Disposable Core	CT6SD
SFIC 6-pin with Temporary Construction Core (Blue)	CT6SB
SFIC 7-pin	C7S
SFIC 7-pin Less Core	CLS7
SFIC 7-Pin Disposable Core	CT7SD
SFIC 7-pin with Temporary Construction Core (Blue)	CT7SB
Security	
Security	HS
Security LFIC	CHS
Access 3°	
Access 3® Patented Fixed Core	AP
Access 3° Security Fixed Core	AS
Access 3° High Security Fixed Core	AHS
Access 3° Patented LFIC	ACP
Access 3° Security LFIC	ACS
Access 3° High Security LFIC	ACHS
Pyramid	
Pyramid Security Fixed Core	PS
Pyramid High Security Fixed Core	PHS
Pyramid Security LFIC	PCS
Pyramid High Security LFIC	PCHS
Pyramid LFIC Less Core	CLP
Pyramid with Temporary Construction Core	CTP
Pyramid Disposable Core	CTPD

Description	Specify
UL Housing	
LFIC 6-pin Less Core	CL6AH
LFIC 6-Pin Disposable Core	CTAHD
LFIC 6-pin with Temporary Construction Core	CT6AH
(Red/Blue/Green) ³	(R/B/G)
Other	N 4 D
Master Ring	MR
Flex Head Cylinder, 6-pin (sectional trim)	FX6
Flex Head Cylinder, 7-pin (sectional trim)	FX7
Flex Head Cylinder, Master Ring (sectional trim)	FXM PO-LC
Plug Only to Show, Less Cylinder Plug Only to Show, 6-pin (concealed shell; M and R	PO-LC
escutcheons only, single cylinder only)	PO6
Plug Only to Show, 7-pin (concealed shell; M and R escutcheons only, single cylinder only)	PO7
Keying and Keys	
0-bitted with 2 blank keys	0Bit (standard)
Keyed Random	KR
Construction Master Keyed (not available for Pyramid)	CMK
Uncombinated	UC
2 keys per lock	(standard)
More than 2 keys	KY#
Work than 2 keys	(e.g., KY6)
Visual key control (VKC)	
No bitting or keyset stamping on keys or cylinder	VKC0
Keys only	VKC1
Cylinders and keys (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	VKC2
Cylinders only (not for AS, AHS, HS, ACS, ACHS, CHS, PHS or PCHS)	VKC3
Concealed key control (CKC)	
CKC cylinders with VKC keys	CKC2
CKC cylinders only (not for AS, AHS, HS, ACS, ACHS, CHS, PHS or PCHS)	CKC3



Deadlocks

Finish

	Description	Specify
BHMA 605 (US3)	Bright Brass	605
BHMA 606 (US4)	Satin Brass	606
BHMA 611 (US9)	Bright Bronze	611
BHMA 612 (US10)	Satin Bronze	612
BHMA 613 (US10B)	Dark Oxidized Satin Bronze, Oil Rubbed	613
BHMA 613E (US10BE)	Dark Oxidized Satin Bronze - equivalent	613E
613L	Dark Oxidized Satin Bronze, Clear Coated	613L
BHMA 618 (US14)	Bright Nickel	618
BHMA 619 (US15)	Satin Nickel	619
BHMA 625 (US26)	Bright Chromium Plated	625
BHMA 626 (US26D)	Satin Chromium Plated	626
_	Black Suede Powder Coat	BSP
_	White Suede Powder Coat	WSP

Strike

Lip to Center	ANSI Straight Lip Specify
7/8" (22mm)	SS078
1-1/8" (29mm)	SS118
1-1/4" (32mm)	SS114
1-3/8" (35mm)	SS138
1-1/2" (38mm)	SS112
1-3/4" (44mm)	SS134
2" (51mm)	SS200
2-1/4" (57mm)	SS214
2-1/2" (64mm)	SS212
2-3/4" (70mm)	SS234
3" (76mm)	SS300

Miscellaneous Options

Description	Specify
Spanner head screws	M02
Torx® head screws	M04
ANSI wrought strike box	M17
Lead wrapped case	M29
Ergonomic thumbturn	M34
Box for standard strike	M40

Door Thickness

Description	Specify
1-3/4" (44mm) - 2" (51mm)	(standard)
2-1/4" (57mm)	D214

Cylinder Only Specify Part No. x Keyway x Finish

Description	Number
Conventional 6-pin	CR1000-118-A07
Conventional 7-pin	CR1000-114-A07-7
LFIC 6-pin	CR1080-114-A07
LFIC 6-pin less core	CR1070-114-A07
LFIC 7-pin	CR1080-112-A07-7
LFIC 7-pin less core	CR1070-112-A07-7
SFIC 6-pin	CR1050-114-A07-6
SFIC 6-pin less core	CR1040-114-A07-6
SFIC 7-pin	CR1050-114-A07-7
SFIC 7-pin less core	CR1040-114-A07-7
Security	CR1010-118-A07
Security IC	CR1090-114-A07
Pyramid (FC) Conventional	CR1020-114-A07
Pyramid (IC)	CR1030-114-A07
Access 3® Patented Fixed Core	CR1500-114-A07
Access 3® Security Fixed Core	CR1600-114-A07
Access 3® High Security Fixed Core	CR1700-114-A07
Access 3® Patented Interchangeable Core	CR1580-114-A07
Access 3® Security Interchangeable Core	CR1680-114-A07
Access 3® High Security Interchangeable Core	CR1788-114-A07

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