



IK SERIES CABINET LOCKS

Cabinet Lock Types

PRODUCT IMAGE	ITEM	DESCRIPTION	MODEL NUMBER	FINISH
	Sliding Glass Door Lock	Bright nickel plated steel internal escutcheon Suitable for SFIC cylinders Concealed bolt through fixing design All fixings provided	IK3243	US26/US26D
	Multi Purpose Drawer Lock (Plunger)	 Suitable for both SFIC 6 pin or 7 pin brass cylinder Using set screw for changing key retaining or non-key retaining Key-retaining (KR) or non-key retaining (NKR) design No core, no key 	IK3295	US26D/Milkweed
	Drawer Lock	Standard US26D plated zinc alloy lock body and other finishes available US26 plated solid steel inbent cam Suitable for both SFIC 6 pin or 7 pin brass cylinder Non-key retaining For wood or metal wardrobe doors No core, no key	IK3112	US26/Milkweed
	Drawer Lock with Deadbolt (Vertical)	Brass lock body and using on the NEMA traffic light control boxes Suitable for both SFIC 6 pin or 7 pin brass cylinder IH, VH, LH, RH locking directions No core, no key	IK3388	US19/US26/US26D/ Milkweed
	Drawer Lock with Deadbolt (Inverted)	Brass lock body and using on the NEMA traffic light control boxes Suitable for both SFIC 6 pin or 7 pin brass cylinder IH, VH, LH, RH locking directions No core, no key	IK3047	US19/US26/US26D/ Milkweed
	Drawer Lock with Latchbolt (Vertical)	Standard US26D plated zinc alloy lock body and other finishes available Stainless steel bolt Accepts rekeyable and changeable 6 or 7 pin SFIC cylinders VH, IH, RH, LH locking directions Non-key retaining No core, no key	IK3113	US19/US26/US26D/ Milkweed
	Drawer Lock with Latchbolt (Inverted)	Standard US26D plated zinc alloy lock body and other finishes available Stainless steel bolt Accepts rekeyable and changeable 6 or 7 pin SFIC cylinders VH, IH, RH, LH locking directions Non-key retaining No core, no key	IK3409	US19/US26/US26D/ Milkweed

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Cabinet Locks Dimensions

ITEM	PRODUCT DIMENSIONS	MODEL NUMBER
Multi Purpose Drawer Lock (Plunger)	3.28" 3.28" 0.54" 0.54"	IK3295
Drawer Lock	\$1.33" 1.5/32-32" Thread 0.13" 1.88"	IK3295
Drawer Lock with Deadbolt (Vertical)	0.25"	IK3295
Drawer Lock with Deadbolt (Inverted)	1.09" 2.19"	IK3295
Drawer Lock with Latchbolt (Vertical)	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	IK3295
Drawer Lock with Latchbolt (Inverted)	1.65° 2.19°	IK3295

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Cores and Keyways

DESCRIPTION	PDQ NO.	FINISHES		
SMALL FORMAT UNCOMBINATED				
6 Pin Cores	15206 + KEYWAY	606/613E/		
7 Pin Cores	15207 + KEYWAY	622/626		
COMBINATED				
6 Pin Cores	I5206-1 + KEYWAY	606/613E/		
7 Pin Cores	I5207-1 + KEYWAY	622/626		
BEST® Compatible				
A (DEFAULT), B, C, D, E, F	, G, H, J, K, L, M, Q,			
WA, WB, WC, WG, WH, TE	3, TD, TE, & R			
PDQ Exclusive				
PDQ1, PDQ2				
PDQ Exclusive and Re	stricted			
PDQ3				
SFIC CONSTRUCTION				
Construction Core 6-pin only				
Dummy Construction Core Plastic				

NOTES:

- Specify finish for IC Cores ordered separately
- Control keys must be ordered separately
- PDQ1, PDQ2, PDQ3 (Restricted), Best A2 & A4 Systems Available



SFL/SFIC Core



SECURING CONFIDENCE OPENING POSSIBILITIES

Phone: 717.656.4281

Tech Support: 800.441.9692 **Email:** help@pdqlocks.com

Headquarters: 2230 Embassy Drive, Lancaster, PA

17603 P.O Box 6426, Lancaster, PA 17607

Regional Distribution Centers: Lancaster, PA | Norcorss,

GA | Auburn, WA

Middle East Manufacturing: Dammam, Kingdom of

Saudi Arabia