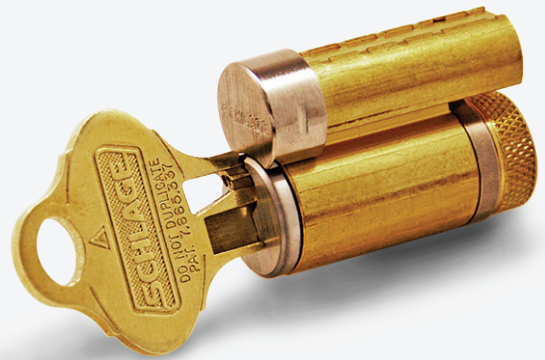




AD Series & CO Series

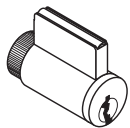
Lever & Cylinder Compatibility



Overview

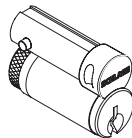
AD Series and CO Series electronic locks come standard with the Schlage® 6-pin Everest 29™ S123 keyway and two patented keys. The Everest 29 keyway's patentprotected undercut design with protection through 2029 is available in open and restricted keyway families. Patented restricted keyways, such as the Everest 29 R and T families, deliver a higher level of security by requiring authorization to access key blanks for duplication. Improve both administrative and physical security with the application of Primus XP cylinders and gain the option to also employ high-security UL 437 cylinders. The Everest 29 design enables a key blank that is backwards compatible to legacy Everest keyways allowing Everest 29 keys to work with existing Everest systems aiding the key system migration process.

The AD Series and CO Series can also be ordered with other popular Schlage keyways or prepared to receive Falcon® Conventional key-in-lever cylinders or Small Format Interchangeable Core (SFIC) cylinders. Less cylinder options are available to provide compatibility with Conventional, LFIC or SFIC cylinders of other manufacturers including, Sargent®, Corbin Russwin®, Medeco® and Yale®.



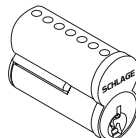
**Conventional
key-in-lever**

P, P6, Z,
L, L-SAR, L-FA7



**Full Size
Interchangeable Core**

R, M, J-SAR,
J-CO6, J-CO7, J-MED,
J-YA6, J-YA7



**Small Format
Interchangeable Core**

G7, B

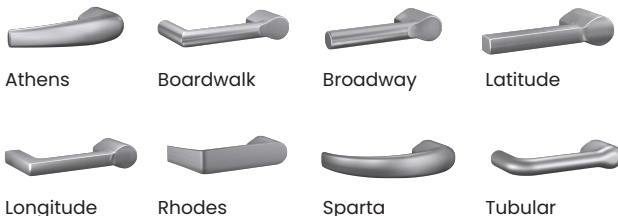
Features & Benefits

- The key-in-lever design of AD and CO Series fits a full range of Schlage cylinders featuring administrative security options from open to patented and patented restricted keyways
- Primus cylinder and key options provide enhanced physical security in the cylinder including a UL 437 listed high-security option and a patent protected key design with geographic exclusivity
- Levers are offered in a wide variety of finishes and styles
- Compatible with all Schlage Conventional, FSIC, SL (as Conventional and FSIC), and SFIC formatted cylinders including many competitive OEM cylinders
- SL cylinder option allows an Everest 29 R or legacy Everest B keyway facility to gain a Primus program level security
- AD and CO 993 exit trim is compatible with a variety of exit devices including rim style from Von Duprin, Falcon, Sargent®, Precision,™ Corbin Russwin®, Dorma® and Yale®.

Lever & Cylinder Compatibility														
Ordering suffix	Application (made to accept)	With cylinder	Pins	Cylinder type			Lever style							
				KIL	FSIC	SFIC	ATH	BRK	BRW	LAT	LON	RHO	SPA	TLR
P	Schlage® - (6-pin, keyed 5)	●	6	●			●	●	●	●	●	●	●	●
P6	Schlage - Everest 29 S (default)	●	6	●			●	●	●	●	●	●	●	●
Z	Schlage SL - Everest 29 R keyways	●	7	●			●	●	●	●	●	●	●	●
L	Schlage, Falcon®		6	●			●	●	●	●	●	●	●	●
R	Schlage - Everest 29 S (default)	●	6		●		●	●	●	●	●	●	●	●
M	Schlage SL - Everest 29 R keyways	●	7		●		●	●	●	●	●	●	●	●
J	Schlage		6		●		●	●	●	●	●	●	●	●
G7	Schlage Everest 29 R keyways	●	7			●	●	●	●	●	●	●	●	●
B	Schlage, Falcon, Competitive OEM's		7			●	●	●	●	●	●	●	●	●
L-FA7	Falcon		7	●				●	●	●	●	●	●	
L-SAR	Sargent® (10L+11L)		6	●			●	●	●	●	●	●	●	●
J-SAR	Sargent 6300		6		●		●	●	●	●	●	●	●	●
J-CO6	Corbin® 8000		6		●		●	●	●	●	●	●	●	●
J-CO7	Corbin 8000-7		7		●			●	●	●	●	●	●	●
J-MED	Medeco® 32*0201		6		●			●	●	●	●	●	●	
J-YA6	Yale® 1210 or Medeco 31*0100		6		●		●	●	●	●	●	●	●	●
J-YA7	Yale 1220		7		●			●	●	●	●	●	●	

Lever Styles

Conventional cylinders shown, SFIC and FSIC also available.



Finishes



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