725RL

SFIC: Rim Latch Door & Drawer Cabinet Lock



ANSI/BHMA Grade 1

GENERAL SPECIFICATIONS

Retrofits: Best 5L7RL

Function: Rim (surface) mounted latch Handing: Available for doors or drawers

Reverse latch: This option is available for vertical

or inverted function

Testing: Passed ANSI/BHMA A156.11 Grade 1

performance requirements. **Barrel diameter:** 1-1/8"

Cylinder length: 1-1/16" or 1-3/8"

Finish: US26 (polished chrome), US26D (satin chrome), US4 (satin brass), US3 (polished brass) or US10B (oil rubbed bronze). 1-3/8" barrel length

locks available in US26D finish only.

KEYING INFORMATION

Cores: Not included

Accepts: Best, Arrow, Falcon, KSP, Schlage SFIC or equivalent small format interchangeable cores Compatible electronic cylinders: Medeco Nexgen

XT or VIDEX CyberLock SFIC cylinders.

INCLUDED ACCESSORIES

725-1 spacer to fit 6 or 7 pin cores 725-SP-RL solid lipped strike 725-PA plastic thumbturn

725RL-DW-VH-26D drawer vertical

725RL

Function: Deadbolt cabinet door or

drawer lock

Reverse latch (optional): Available for drawer vertical or drawer inverted function (use is for in-swinging doors)

AVAILABLE FINISHES



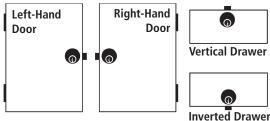
HANDING



INCLUDED ACCESSORIES



HANDING CHART







725RL

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OPTIONAL ACCESSORIES - See our website for a complete list of optional components.

Internal Plastic Spacers

- WP725 1/8" thick plastic spacers
- WP726 1/4" thick plastic spacers

Strikes

 Plastic bar strikes: 10-054, 10-055, 10-057, 10-058. Metal strikes: 10-056 12-1, 12-2, 12-3, 12-4, 725-SP





Trim Ring

TR78 trim ring

206/207 Series

- 206 Series 6-pin SFIC cylinder
- 207 Series 7-pin SFIC cylinder





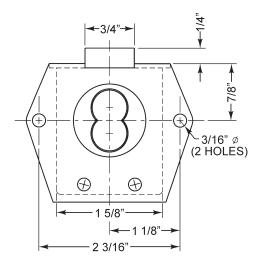


AVAILABLE KEYWAYS

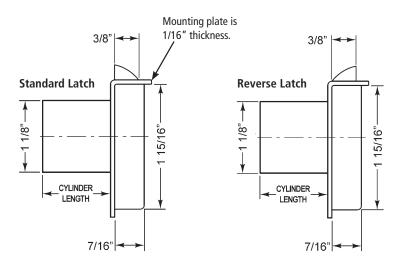
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725RL Typical Installation

DIMENSIONS | TYPICAL INSTALLATION



Dimensions are the same for all handings.



1-1/16" or 1-3/8" cylinder length. 1-3/8" cylinder length is available in US26D finish only.

