

Willoughby Locking Systems



WLS-1300R Narrow Jamb Deadlocking Latch w/ Key Cylinder For Replacement & Retrofit Applications

Recommended Specifications

Application:

The WLS-1300R series latch is used in medium security applications including medium inmate confinement, Governmental and Industrial buildings. The WLS-1300 is designed for replacement and retrofit applications, refer to the WLS-1300 for new construction. The WLS-1300R is normally jamb mounted in a steel door frame with a recommended minimum 14 gauge construction.

Standard lock shall include:

- Secure and impact resistant
- Latch has a full 3/4" latch throw
- Electronic or manual key unlock/relock
- 24VDC operation, .25-.5 amp @ 24VDC, 2 amp max draw
- Door jamb mounted
- Can withstand abnormally high side loads of up to 600lbs
- All internal parts including strike plate are machined stainless, cast stainless steel and other non-ferrous alloys
- Internal monitoring of deadlock status achieved through a direct contact with a lock status switch. The lock status switch must be used in conjunction with a door position switch. Use of an approved door position switch ensures that the door is closed & locked when a secure signal is sent to the control source
- Lock Status Switch and Control Switches

Optional Features:

- KCE - Key Cylinder Extension
- LEK - Local Electronic Keyswitch



To specify fixture and accessories, use the Model Number and Options page.

Example: To specify a, Narrow Jamb Deadlocking Latch 24VDC Motor, commercial cylinder, keyed outside, left hand reverse

Use the following Willoughby Model Number:

WLS-1300RM-C-K1-LHR



WARNING: Cancer and Reproductive Harm

- www.P65Warnings.ca.gov

visit our website at www.willoughbylocks.com
5105 West 78th Street • Indianapolis, IN. 46268
(317) 875-0830 • Fax: (317) 875-0837 • (800) 428-4065



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MODEL NUMBER AND OPTIONS:

1.) Model Number:

- ☐ WLS-1300RM Narrow Jamb, Deadlocking Latch, w/ Key Cylinder, Motor
- ☐ WLS-1300RS Narrow Jamb, Deadlocking Latch, w/ Key Cylinder, Solenoid

2) Cylinder:

- ☐ C Commerical Cylinder
- ☐ M Mogul Cylinder

3) Keyed:

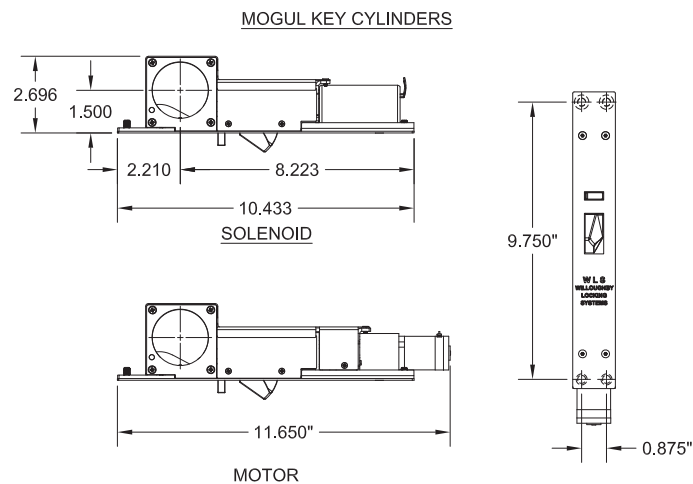
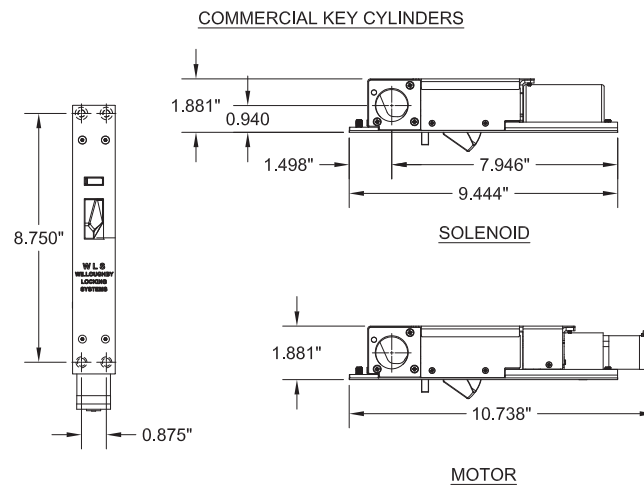
- ☐ K1 Keyed One Side
- ☐ K2 Keyed Both Sides

4) Swing Position:

- ☐ LH Left Hand Lock (In-swing Door)
- ☐ RH Right Hand Lock (In-swing Door)
- ☐ LHR Left Hand Reverse Lock
- ☐ RHR Right Hand Reverse Lock

5) Options:

- ☐ KCE Key Cylinder Extension (Specify)
- ☐ LEK Local Electronic Keyswitch



DRAWINGS ARE FOR REFERENCE ONLY, CONTACT FACTORY TO VERIFY DIMENSIONS

WILLOUGHBY RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN AND DIMENSIONS WITHOUT FORMAL NOTICE AND WITHOUT INCURRING OBLIGATION.

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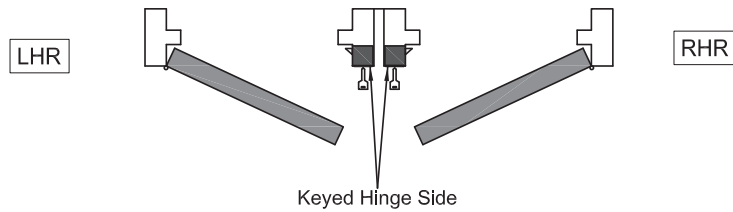
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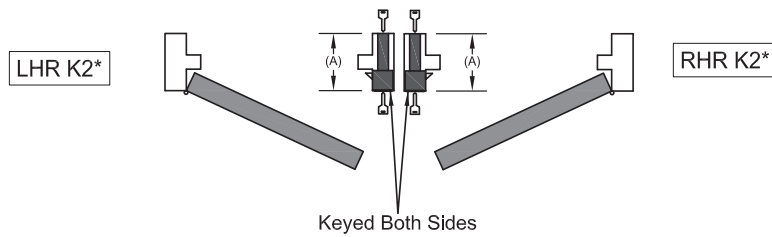
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ADDITIONAL INFORMATION:

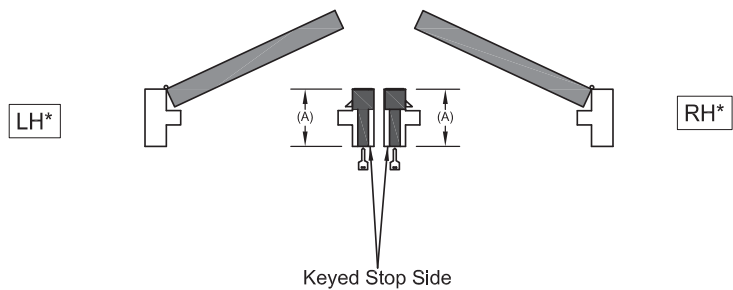
Keyed K1



Keyed K2



Keyed K1



* REQUIRES KEY CYLINDER EXTENSION (KCE) ADAPTER *
PLEASE PROVIDE OUTSIDE FRAME DEPTH WHEN ORDERING (DIMENSION A)

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