

Willoughby Locking Systems



WLS-2010 Stainless Steel Electronic Key Switch

Recommended Specifications

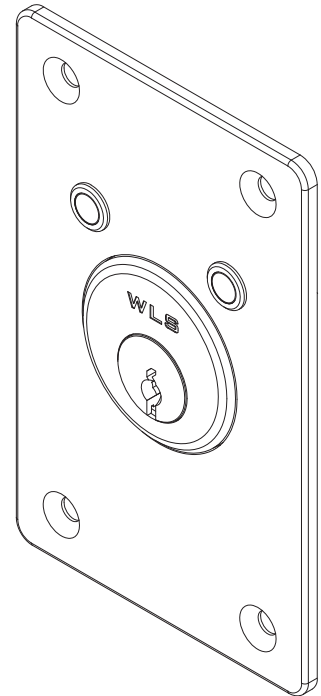
The WLS-2010 series key switch is used with an electromechanical swing or sliding lock in a correctional building. A key switch provides an additional security measure where key unlocking of electrical locks is routine. The key switch is wired to allow the on and off power switching from a central control station. The key for the key switch can be different than the lock key, which can be safe guard during power interruptions.

Standard switch shall include:

- WLS-TDM Mogul Cylinder
- 2 Momentary action switches that are activated by a clockwise or counterclockwise key turn
- Red and Green LED door status indication lights
- Quick disconnect wire leads
- 7ga. Stainless steel face plate
- (4) 12-24 Security Mounting bolts are provided

Options:

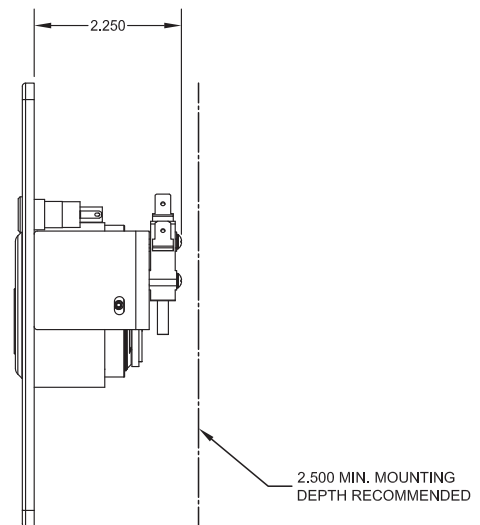
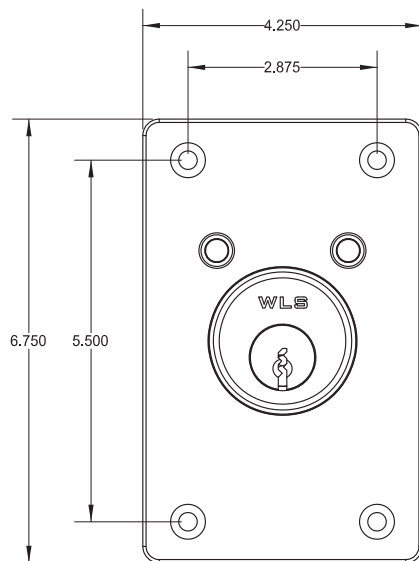
- ☐ MKS Mogul Cylinder Key Switch



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

Example: To specify a electronic key switch with a mogul cylinder.

Use the following Willoughby Model Number:
WLS-2010-MKS



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



MADE IN THE U.S.A.