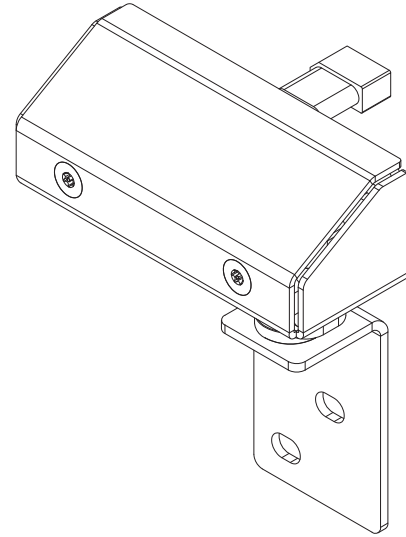


# Willoughby Locking Systems



## WLS-DPS-MS Series Mechanical Surface Mounted Door Position Switch



### Recommended Specifications

#### Application:

The WLS-DPS-MS\_ series mechanical door position switch is used to confirm that a door is closed, enhancing the accuracy of lock control systems. It ensures a door must be closed to signal a secure status or allow other doors to be unlocked. The DPS-MS is essential for precise monitoring and control of door security, preventing compromises in system. A DPS-MS must be combined with lock status switch (LSS) to ensure accuracy of open/closed status.

#### Standard unit shall include:

- Secure and impact resistant
- Stainless steel body
- Mechanical with sensors

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

Example: To specify a mechanical door position switch, magnetically actuated, surface mounted right hand

Use the following Willoughby Model Number:  
**WLS-DPS-MSR**



**WARNING:** Cancer and Reproductive Harm

- [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

visit our website at [www.willoughbylocks.com](http://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.

## MODEL NUMBER AND OPTIONS:

### 1.) Model Number:

- ☐ WLS-DPS Series Mechanical Door Position Switch, Mechanically Actuated

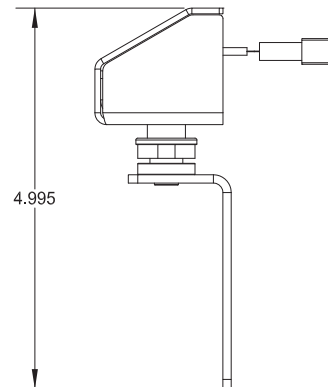
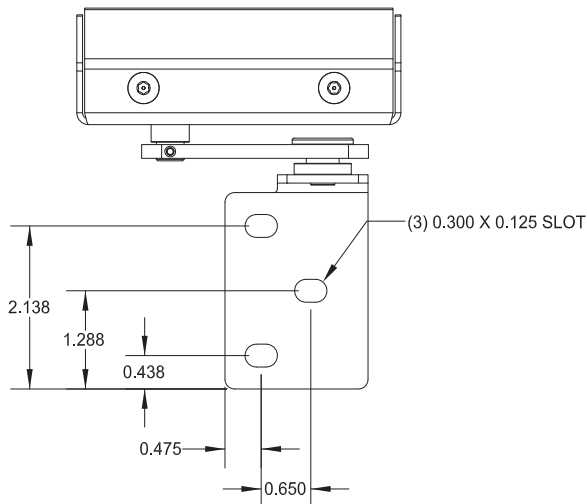
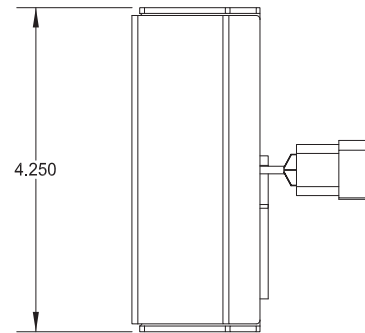
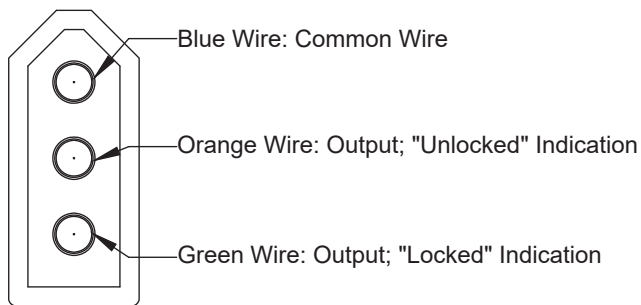
### 2.) Handing:

- ☐ MSR Mechanical Surface Mounted, Right Hand
- ☐ MSL Mechanical Surface Mounted, Left Hand

### 3.) Options:

- ☐ FP Field Plug

### Molex Pinout



**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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