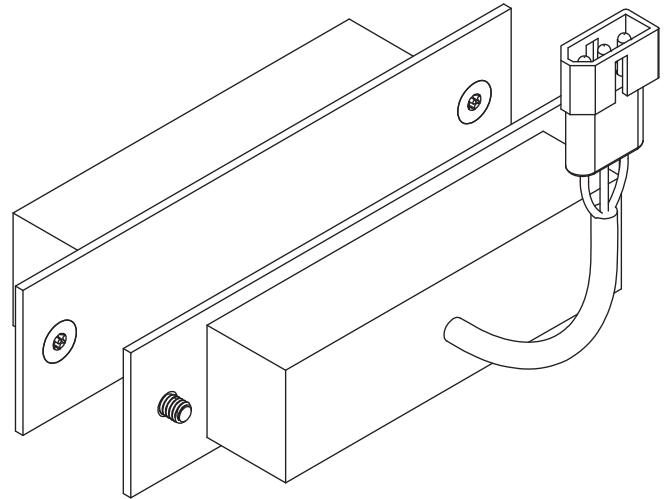


Willoughby Locking Systems



WLS-DPS-TB Series Magnetic Door Position Switch Triple Biased



Recommended Specifications

Application:

The WLS-DPS-TB series magnetic door position switch triple biased 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 is essential for precise monitoring and control of door security, preventing compromises in system. A DPS-TB 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
- Magnet with sensors
- 30VDC Max operation, .200 Max amp

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

Example: To specify a magnetic door position switch, magnetically actuated, mortise mounted, triple biased

Use the following Willoughby Model Number:
WLS-DPS-TB



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



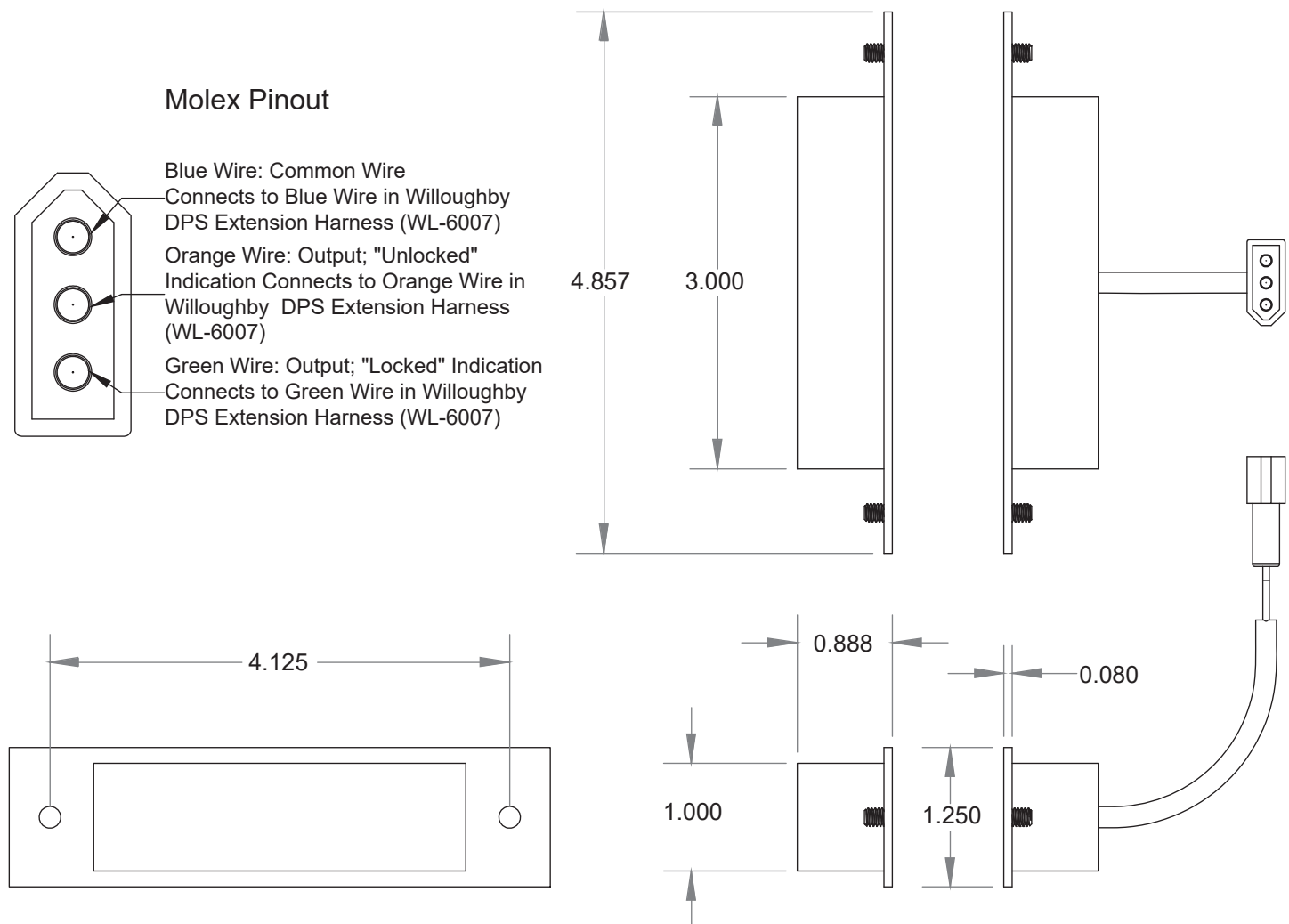
MADE IN THE U.S.A.

MODEL NUMBER AND OPTIONS:

1.) Model Number:

□ WLS-DPS-TB

Series Magnetically Door Position Switch, Magnetically Actuated, Mortise Mounted, Triple Biased



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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