DIGITAL EPIC D200

Experience reliable, continuous monitoring and precise 4–20 mA feedback with the advanced WESTLOCK® Digital Epic D200 Position Transmitter. Utilizing non-contact sensor technology, the D200 Series delivers accurate and consistent position measurement while eliminating mechanical wear and extending service life. Designed for fast, intuitive setup, the D200 features push-button calibration for easy on-site configuration, along with built-in diagnostics and seamless communication via HART® 7 protocol.

FEATURES & BENEFITS

4-20mA Position Feedback: Continuous and precise valve monitoring
LCD Screen & HART® 7 Enabled: Effortless device communication
Non-Contact Position Sensing: Unmatched product life span
Push-Button Calibration: Quick & accurate commissioning
DD/FDT DTM Software Included: Seamless device integration
Available with Integrated Limit Switches and/or Pre-wired Pilot Valve

westlockcontrols.com

WESTLOCK CONTROLS

WESTLOCK DIGITAL EPIC D200

The innovative Digital EPIC D200 Transmitter offers a wide range of user benefits, including improved linearity, reduced hysteresis (position accuracy), and repeatability. The D200 is engineered to have greater control over wider ranges of temperature and hazardous applications. See what continuous monitoring can do for your applications.

ADVANCED ELECTRONICS

LCD Display
Diagnostic LEDs
Fast ARM Processor
TMR Sensor

CONFIGURATION

Effortlessly configure and calibrate using advanced communication technology, HART® 7 protocol with DD/FDT® DTM. Enable improved data access, remote configuration, and diagnostics for seamless integration into contemporary industrial systems.

ENCLOSURE OPTIONS

Engineered Resin
Low Copper Aluminum
316 Stainless

NON-CONTACT SENSING

Built with non-contact sensing technology,TMR sensors eliminate wear and tear, reducing maintenance requirements and increasing the overall lifespan of the equipment.

PUSH-BUTTON CALIBRATION

Fast and simple push-button calibration with a bi-color LED for local feedback and diagnostics to ensure consistent and precise valve position monitoring.

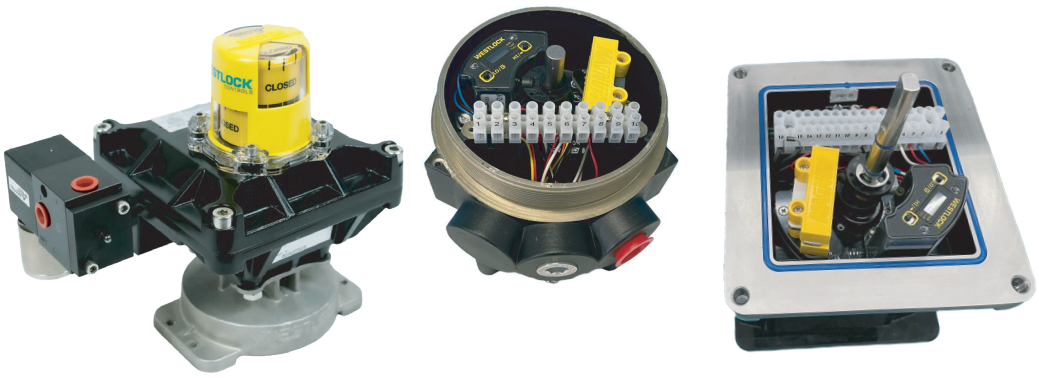
VERSATILE SWITCH OPTIONS

Flexibility to host a variety of switches and sensors such as Magnum or inductive proximity and mechanical (SPDT and DPDT) to provide additional end-of-travel indication.

CERTIFICATIONS

Offers enhanced versatility with a broad range of applications, boasting global hazardous area certifications.

Explosionproof/Flameproof
Intrinsically Safe
Non-Incendive



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