MAGPAC - THE ULTIMATE SWITCHBOX UPGRADE ENGINEERED FOR UNBEATABLE RELIABILITY

The WESTLOCK® MagPAC, a revolutionary valve monitoring sensor that offers unbeatable reliability, this innovative breakthrough can deliver up to 100M cycles. Additionally, MagPAC boasts the distinct advantage of dual certification, allowing customers to simplify inventory with a single switchbox suitable for both Intrinsically Safe and Non-Incendive applications.

MagPAC sensor module come standard with LED indication for intuitive field diagnostics. The exceptionally bright LED indicators provide individual confirmation of both switch and solenoid performance, delivering enhanced visibility for easy field troubleshooting. Industry leaders trust MagPAC, differentiated technology that delivers industry leading reliability and functionality.

westlockcontrols.com

WESTLOCK CONTROLS

WESTLOCK MAGPAC MODULAR SENSOR

Westlock is known for delivering innovative switches and sensors that enhance valve monitoring and control across a wide range of applications. The Intrinsically Safe MagPAC builds on that reputation, elevating equipment protection and reliability to an entirely new level.

DUAL CERTIFIED SENSOR

MagPAC modular sensors carry dual certification for Intrinsically Safe (Class I, Div. 1) and Non-Incendive (Class I, Div. 2) environments. This dual rating reduces the need for multiple product variations, helping plants streamline inventory, increase flexibility, and benefit from a single, versatile solution.

HIGH VISIBILITY LED

The MagPAC is equipped with LED indicators for both the switch and solenoid, providing immediate local confirmation of system status and operation. These visual cues help identify installation issues early and significantly reduce troubleshooting time during start-up.

BIFURCATED DESIGN

MagPAC's bifurcated design delivers snap-acting break forces that make the switches immune to in-rush currents caused by capacitive discharge. The switch contacts move with a natural wiping action, effectively clearing oxidation and preventing sticking in low-power circuits for long-lasting, reliable performance.

SEALED IN RELIABILITY

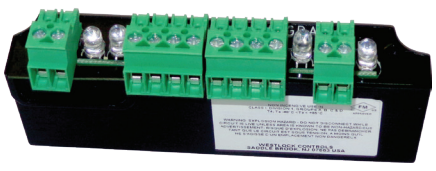
The MagPAC is a fully sealed, non-mechanical unit. Its switch elements are hermetically enclosed, delivering complete atmospheric protection for maximum longevity and dependable performance in any environment.

EASY ADAPTABILITY

The modular pack is available in a versatile range of enclosure options, with or without an integral solenoid. It features two independent SPST switch outputs along with two solenoid outputs, providing flexible configuration to suit a variety of application needs.

PLUG-IN PEACE OF MIND

The plug-in terminal strip design allows all field wiring to remain in place should the MagPAC unit ever be upgraded or serviced—saving time, reducing labor, and minimizing the risk of wiring errors.



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