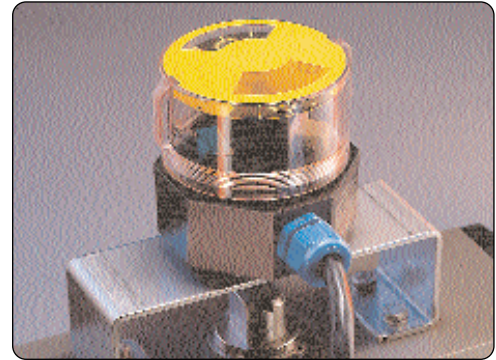


Valve Position Monitors

Meeting Harmonized European Standards

EC2000

The new EC2000 is a highly corrosion resistant CENELEC approved IP66 valve position monitor having the capability to house a wide range of P+F sensors, including the advanced Kriterium®. The Kriterium proximity sensor, a joint design effort between Pepperl+Fuchs and Westlock meets all requirements of the DIN19234 (NAMUR) standard and carries approval certifications from PTB, CENELEC, FM and CSA. In addition, the EC2000 is also available with mechanical Micro Switches for high current or simple apparatus applications.



AccuTrak® 2200

The explosionproof AccuTrak 2200 meets EExd IIB T6 to CENELEC EN50014/50018 for use in Group IIA and IIB, Zone 1 & 2 Flammable Atmospheres (CENELEC Certified).



AccuTrak® 2600

The Westlock Series 2600 is specifically engineered to meet all hazardous area Groups and Zones. Certified to CENELEC EN50014/50018, for EExd IIC T6 areas, the Series 2600 has the flexibility to satisfy an extensive range of diverse requirements.



AccuTrak® 3400

The Westlock 3400 Series is the first of its kind to be listed and certified to CENELEC EN50014, EN 50019, EN50028 for use in all gas groups Zone 1 & 2 flammable atmospheres.

A Highly engineered valve position monitor, junction housing and optional prewired, integrally mounted solenoid valve. IP67 and flammable atmospheres rated, the 3400 series eliminates the need for expensive intrinsically safe barriers and independent junction boxes by combining CENELEC approved methods (encapsulation and increased safety) to create a single, integrated device.

