

NEW & IMPROVED!

ACCUTRAK™ 9479/2007

A ROTARY POSITION MONITOR WITH GLOBAL APPROVALS

KEY FEATURES

COMPREHENSIVE

Global certification under one part number, for a single source, single specification.

RUGGED

Equipped for extreme conditions. The new 9479/2007 expanded temperature range offers low temperature of -50°C for aluminum and -70°C for stainless steel for hazardous applications.

VERSATILE

An array of switch and sensor offerings with the iconic Westlock Beacon. Meets the widest range of industry requirements for accurate position feedback

BENEFITS

- Improved reliability with ribbed design for greater durability
- Greater customization of switches and sensors
- Robust performance in corrosive environments
- Easy field wiring and mounting
- DS 4-20 mA gearless position transmitter



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TRUSTED PERFORMANCE

For over 30 years, Westlock Controls has continuously offered the safety, reliability and performance of every product line. To maintain and to elevate the safety, efficiency and performance of your business unit, Westlock introduces our new and improved flagship monitoring solution. The AccuTrak™ 9479/2007 is the one stop shop for trusted performance. Engineered to withstand the most extreme applications, the 9479/2007 is the only comprehensive, rugged and versatile series you need for your most complex valve.



COMPREHENSIVE

GLOBALLY APPROVED FOR WORLD WIDE APPLICATIONS



- North America: Class I, Div. 1; Class I, Div. 2
- ATEX/IEC: Exd Zone 1
- -50°C Aluminum, -70°C Stainless Steel



RUGGED DESIGN

Manufactured following a strict process to ensure the highest reliability in the most demanding applications.

- IP66/67 NEMA 4/4X rated enclosure
- Low Copper Content Aluminum: Fully powder coated inside and out for improved corrosion resistance
- CF8M Grade Stainless Steel Material

VERSATILITY

NEW DS TRANSMITTER OPTION

Westlock's AccuTrak™ 9479/2007 has the option to include multiple switch and sensor options in addition to our proprietary gearless 4-20 mA position transmitter.

Standard DS Features include:

- Simple push button calibration
- Two bi-color LEDs for visual indication
- LCD Digital Display in [mA; % Open, % Closed]



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