

SERIES ELK39 END MOUNT POSITION SWITCH



Features

- End mount versus top mount
- Reduced assembly height
- Reduced installation envelope
- Eliminates mounting kits
- Multiple switch options
- Aluminum enclosure
- U.L., CSA & FM Approvals

Enclosure

- Die cast aluminum, epoxy coated

Standards

- Type 4, 4X; U.L.; CSA approved
- Class1, Div1, Groups C,D
- Class1, Div2, Groups E,F, G

Position Switch

- SPDT/DPDT, Gold Contact, Proximity

Temperature Range

- 0 to 160 F

Switch Ratings

- SPDT-15 Amp, 125, 250, 480 VAC; 1/2A, 24VDC
- DPDT-10Amp, 125, 250 VAC; 0.3A,125VDC
- Proximity Sensor - (5-200mA, 20-140VAC, 10-140VAC, UL listed, CSA Certified)

Applications

- Remote position indication
- Relay device for pumps
- Alarms and indicator lights
- Industrial, Chemical, Petrochemical installations

Get more information:

Product catalog:
WCABR1027

IOM
WCAIM2051

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ACCESS Actuator END MOUNT POSITION SWITCH



Features

- Integral solenoid & position switch
- Single electrical connection
- High flow spool valve
- Manual override and speed control
- No mounting brackets
- Diagnostic LED circuit board
- Digital Fieldbus networks

Enclosure

- Die cast aluminum, epoxy coated

Standards

- Type 4, 4X; U.L.; CSA approved
- Class1, Div1, Groups B,C,D
- Class1, Div2, Groups E,F, G
- Intrinsically Safe, NRTL/C approved

Position Switch

- SPDT/DPDT, Gold Contact, Proximity

Temperature Range

- 0 to 160 F

Switch Ratings

- SPDT - 15 Amp, 24,120,240 VAC; 1/2A, 24VDC
- DPDT - 10 Amp, 24,120,240 VAC; 1/2A, 24VDC
- I.S.- (Gold Contacts), 1 Amp, 120 VAC, 1 Amp, RES (0.5A IND) 24 VDC
- Proximity Sensor - (5-200mA, 20-140VAC 10-140VAC, UL listed, CSA Certified)

Applications

- Digital Fieldbus Networks, Chemical,
- Petrochemical & Refining, Oil & Gas,
- Food & Beverage, Pharmaceutical

Get more information:

Product catalog:
WCABR1024

IOM
WCAIM2027 (standard)
WCAIM2028 (intrinsically safe)
WCAIM2023 (DeviceNet)
WCAIM2032 (AS-i)

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UltraSwitch WGL Series TOP MOUNT POSITION SWITCH



Features

- Pharos visual position indicators for high contrast, wide angle viewing
- Compliance to NAMUR VDI/VDE 3845 mounting specifications eliminates coupler and maximizes interchangeability
- Captive stainless steel cover screws
- Prewired multipoint terminal strip
- Quick-Set spring loaded cams are extra wide and splined to permit tool-free limit switch calibration
- Extensive switch offering for a wide range of applications including mechanical, proximity, solid state sensor options

Description

- Provides a compact and economical package for NEMA 4 visual and remote electrical indication of valve position

Housing Material

- Die cast aluminum; electrostatic powder coated

Standards

- NEMA 4, 4x

Hazardous Area Classifications

- Class I, Division 2, Groups A, B, C, D approvals when supplied with hermetically sealed magnetic proximity switches.
- ATEX II 2G EEx me II T4-T6 with Phazer II and BRS switches.
- Class II Division 2 Groups F&G

Get more information:

Product catalog:
WCENBR1057

Product Specification
WCENPS1054

IOM
WCENIM2075

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