

Azbil

Описание

Специальные концевые выключатели

LS, 1LS

По вопросам продаж и поддержки обращайтесь:

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Compact Horizontal Limit Switches - Model: SL1

With a mechanical life of over 20 million operations, owing to a 2-piece spring mechanism, the SL1 Series is a robust long-life and maintenance-free compact horizontal-type limit switch with IP67 seal.

Features

- High sensitivity (M.D. = 0,1 mm)
- Superior seal: oil-resistant / immersion-proof type (JIS) and IP67 (IEC). O-ring and integral diaphragm seal are built in
- Small, space-saving body can be tightly gang-mounted
- UL / CSA / CE / GB (CCC marking)-certified models are available (excluding some models)



Outdoor Use Compact Limit Switches - Model: LSP

The LSP Series is specially designed for outdoor use, such as in automated parking facilities.

Features

- Release force is approximately 1,5 times stronger than that of general-purpose limit switches, ensuring that there will be no lever return problem
- Wide -30 to 80 °C operating temperature range (no freezing allowed)
- Superior weather-resistant metals and resins are used
- Mounting is compatible with Azbil's 14CE and LS switches
- Standard M12 connector for easy installation at the work site
- Lever can be reliably set on the shaft at 15° intervals due to the gear type lever fixing method
- Rugged aluminium die-cast housing



Spatter-Guarded Limit Switches - Model: LS

The Spatter-Guarded Limit Switches were specially designed to counter again any form of adhesion of spatters.

Features

- Heat-resistant resin is used in the cover screen to scatter spatter
- Spatter-resistant Teflon is used as the shaft coating material
- The gap between the housing and lever on the head was removed
- Spatter-resistant stainless steel is used on screws and roller, and slotted
- Heat-resistant paint (up to 120 °C) is used



All Stainless Steel Limit Switches - Model: 1LS-J401

The 1LS-J401 Series have an all stainless steel construction for continuous use under water or in other harsh environments and corrosive gas atmospheres.

Features

- Superior resistance to salt and corrosive gases, ideal for use in chemical plants (acid and alkali resistant)
- Under water use is possible, perfect for use in harbour facilities, dams and floodgates



Miniature Pre-Leaded Vertical Enclosed Switches - Model: 14CE

The 14CE Series are miniature enclosed switches with outstanding harsh environment resistance, ideal for compact machinery and equipment.

Features

- Easy mounting by tightening two M5 screws
- Superior seal (JIS: oil-resistant, immersion-proof type, IEC: IP67)
- AC-DC model with LED that can be seen from any direction
- Standard load and low current load types are available
- Suitable for high-density gang mounting
- Optimum overtravel can be set by the setting position indication
- CE / GB (CCC marking) approved models are available



Standard Limit Switches - Model: LS

The Standard LS series is the most versatile compact limit-switch model, and can be used in a wide range of applications.

Features

- A wide range of models includes standard, high sensitivity, high overtravel, T.T. 90°, light operation and lock operation types
- Wide range of actuator types
- Certified compliance with a variety of international standards (excluding some models) (UL / CSA, EN60947-5-1, GB14048.5-2001 etc.)
- Connector / preleaded connector model is also available
- Available with LED lamp (12V to 125 Vac/dc) or neon lamp
- Wide range of models includes double-sealed, corrosion-resistant, heat-resistant, and cold-resistant types
- Low current load model is also available
- Sequencer-compatible indicator, the energizing current of models with an LED indicator is 0,6 mA max.



Outdoor Limit Switches - Model: 1LS-J800

The 1LS-J800 Series is a highly durable limit switch that withstands heat from direct sunlight and extreme air temperature changes in outdoor applications.

Features

- A wide range of models and a wide range of actuators. Select the actuator to suit your particular work requirements and operating conditions
- A mechanical life of at least 10 million operations
- UL / CSA / GB (CCC marking) approved models



Ultra Long Life Limit Switches - Model: 1LS-J700

The 1LS-J700 Series has an on-site mechanical life 3 times that of conventional models, boasting improved reliability which drastically reduces any minor line interruptions.

Features

- A mechanical life of at least 30 million operations
- Improved sliding action and corrosion resistance prevents the actuator return failures
- Wiring via connector ensures a tight seal and improved reliability
- At-a-glance fluorescent setting indication prevents faulty initial setup
- UL / CSA / GB (CCC marking) - certified models available



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