

Azbil

Описание

Концевые выключатели

LJA, LJM, LJK

По вопросам продаж и поддержки обращайтесь:

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Саратов (845)249-38-78

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Compact Die-Cast Limit Switches with Positive Opening Mechanism - Model: LJM

The LJM Series are EN-compliant and meeting global standards. These limit switches are also certified to meet EN, UL and CSA standards.

Features

- UL / CSA / CE marking provided (excluding some models)
- The (→)-mark is a symbol for control switches with a positive opening operation. The mark is provided to assist in the acquisition of EN approval
- Compact size and superior IP67 seal
- Pre-wired cable available
- Both lengthwise and crosswise cabling from the switch is possible, reducing any stress on the cable



Compact Plastic Limit Switches with Positive Opening Mechanism - Model: LJK

Positive opening mechanism meets standards worldwide.

A wide variety of actuators is available. The LJK Series conform to IEC standards, and is UL & CSA certified (excluding some models), making the LJK series suitable for export to anywhere in the world.

Features

- Positive opening mechanism forces contacts open, preventing problems caused by contact fusing. The LJK can also be used as a safety limit switch
- Wide variety, with 33 catalogue listings in the line-up
- 11 types of actuators available



Limit Switches with Positive Opening Mechanism - Model: LJA

Snap action limit switches with positive opening mechanism enables general industrial machines to comply with EC directives and to acquire CE marking.

Features

- The (→)-mark is a symbol for control switches with a positive opening operation. The mark is provided to assist in the acquisition of EN approval
- the LJA series conform to the EN 50041 standard
- UL / CSA / CE / GB (ccc markings) are provided, making the LJA series suitable for machines to be exported to North America and Europe (excluding some models)
- N.C./N.O. electrically independent contacts (Zb) with snap action mechanism
- Use of twin-contact structure improves contact reliability
- Mounting centres dimensions are compatible with these of LS general purpose limit switches
- High degree of sealing meet immersion proof (JIS) and IP67 (IEC 60529) standards



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