

Azbil

Описание

Концевые выключатели

VCX-7000, LX-7000

По вопросам продаж и поддержки обращайтесь:

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2-Point Detection Explosion-Proof Switches Compliant with IEC Standards - Model: VCX-7000

The VCX-7000 Series is a compact vertical gas / steam explosion-proof limit switch for outdoor use.

The combination of explosion-proof internal switches and a housing with an increased-safety explosion-proof structure, ensures that the IIC T6 explosion-proof standards are met. These limit switches can also be used in hydrogen gas atmospheres or even in Zone 1 (hazardous area) applications. The VCX-7000 Series meets global standards through continued safe and reliable product performance.

Description

The centre-neutral switch has different internal switches that move in accordance with the direction of the actuator movement. The simultaneous operation type switch has 2 internal switches that move simultaneously, and do not depend on the direction of the actuator movement. Actuators can be selected from general-purpose limit switch levers according to attachment conditions.

The VCX-7000 Series is 2-directional, the head orientation of the centre-neutral switch can be switched to front or back and the head orientation of the simultaneous operation type can be switched to front, back, left or right (4-directional).

Features

- Light-weight and robust die-cast case cover made of aluminium alloy
- Die-cast surface with rust prevention treatment and baked finish offers excellent resistance to corrosion and weather
- Anti-corrosion models made of die-cast anti-corrosive aluminium are also available
- Certifications: KEMA (Europe), Technology Institution of Industrial Safety (Japan), NEPSI (China), KOSHA (Korea)



Vertical Explosion-Proof Switches - Model: LX7000

The LX7000 Series is a compact vertical gas / vapour explosion-proof limit switch for outdoor use.

By combining explosion-proof internal switches and a housing with an increased-safety explosion-proof structure, these limit switches meet IIC T6 explosion-proof standards and can be used in hydrogen gas atmospheres. They can even be used in Zone 1 (hazardous area) applications. The LX7000 Series meets global standards through continued safe and reliable product performance.

Description

Five different head types are available within the LX7000 Series (roller lever, plunger, roller plunger, fork lever lock, nondirectional movement) according to customer requirements for movement mechanisms.

Additional selections can be made from general-purpose limit switch levers according to attachment conditions (only for roller lever type).

The LX7000 Series is 4-directional, the head orientation can be changed to either front, back, left or right.

Features

- Light-weight and robust die-cast case cover made of aluminium alloy
- Die-cast surface with rust prevention treatment and baked finish offers excellent corrosion resistance and weather resistance
- Corrosion-resistant models made of die-cast anti-corrosive aluminium are also available
- KEMA (Europe), Technology Institution of Industrial Safety (Japan), NEPSI (China) and KOSHA (Korea) certification is available



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