

Industrial Control Switch for Automation

These industrial control switches are designed for automation and machinery control. They feature robust enclosures and multiple button configurations, suitable for various industrial applications.



ADDITIONAL IMAGES



Overview

Versatile Industrial Control Solutions

This industrial control switch system offers a comprehensive range of push buttons, indicator lamps, and control boxes designed for demanding automation environments. With a history of over 25 years in development, these components support various installation methods and are compatible with standard Ø22 series openings. The system is highly adaptable, allowing for custom hole arrangements or non-porous configurations to suit specific machinery and elevator control requirements.

Technical Features

Mounting Diameter	Ø22 series
Contact Configurations	NO (Normally Open), NC (Normally Closed)
Maximum Voltage	230 V

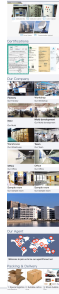
Control Options

Available Switch Types

- Push-button switches
- Emergency stop buttons
- Selector switches
- Key-operated switches
- Illuminated indicators
- Model lamp series

Illumination Technology	LED, Neon
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Application & Environment



The control system is suitable for distribution boxes, control cabinets, and communication networks.

Typical Applications

- Automation equipment transfer control
- Elevator control and maintenance
- Industrial control panels
- Distribution boxes
- Communication networks

Enclosure Materials

Durable Plastic, Metal

Compliance

Standards & Certifications

CE • RoHS • ISO 9001:2015

Packaging

Shipping Protection

- Suitable carton sizing
- Shock bubble film packaging