

# Enclosed Switch Disconnectors

Enclosed switch disconnectors provide reliable isolation of electrical circuits. Featuring durable plastic or aluminum enclosures with IP67 ingress protection and IK08 impact resistance, they are suitable for demanding environments.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Load Isolation Solutions

The ZH37 series switch-disconnectors offer a highly versatile and robust solution for emergency disconnection, motor control, and safety isolation in complex automation and power distribution systems. Designed with high-performance contact structures, these units ensure stable operation regardless of external force, maintaining reliable contact pressure and travel. The housing is constructed from glass fibre reinforced polyester resin, providing excellent flame, impact, and dielectric resistance for demanding industrial environments.

## Technical Specifications

### Ingress Protection

IP20 • IP67

### Available Ratings

- 16A
- 25A
- 32A
- 40A
- 63A
- 80A
- 100A
- 125A

### Certified Standards

EN60947-3, GB14048.3

### Pole Versatility

Standard 3-pole units with optional expansion to 6 or 8-pole via accessories

## Installation & Safety

Mounting Options	Screw, Rail, Door
Padlock Security	Yes
Lock Hole Diameter	5 mm