



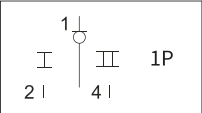
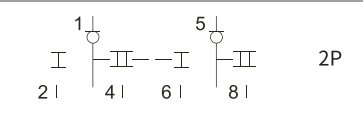
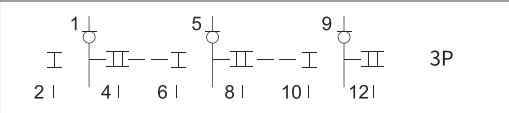
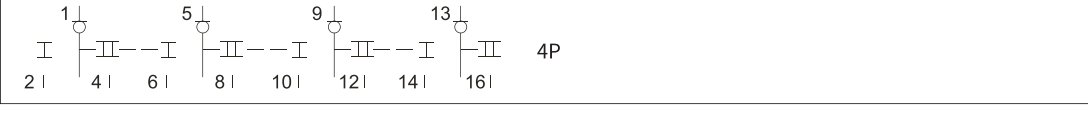
Product Overview

Changeover switches are designed for multi-circuit switching and feature clearly defined positions; they enable power source switching, motor control, and signal measurement. With stable, durable contacts, they are suitable for various low-voltage control cabinets and industrial equipment.

Product Overview

-  Compliant with IEC/EN 60947-3 standards
-  Modular design for circuit scalability
-  Flame-retardant nylon housing
-  Isolation protection
-  TS-35mm DIN rail mounting
-  Application: Dual power supply / dual-circuit switching

Application

The Changeover Switch can switch on,Load and breakthe circuit under normal conditions,using as Switch Disconnectors.		
Technical Data	Rated Voltage	240/415V
	Rated Current	16A 20A 25A 32A 40A
	Rated Frequency	50/60Hz
	Number of Poles	1,2,3,4P
	Contact form	1-0-2
Electrical Features	Electrical Life	1500 Cycles
	Mechanical Life	8500 Cycles
	Protection degree	IP20
	Ambient Temperature	-5°C...40°C
Electrical Features	Terminal/Cable size	12mm ²
	Mounting	On DIN rail EN60715(35mm) by means of fast clip device.
Circuit Diagram		
		
		
		

Overall and Installation Dimension(mm)

