



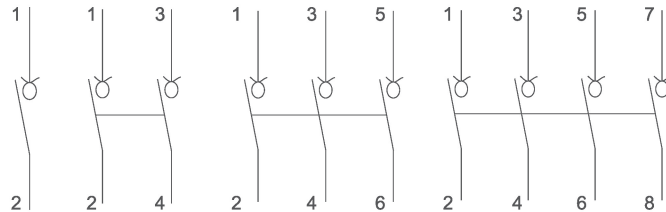
Construction and Feature

- ◆ Capable of switch electric circuit with load
- ◆ Adaptable to padlock device
- ◆ Contact position indication
- ◆ Capable of quickly releasing stored energy operation
- ◆ Highlighted of high making and breaking capacity
- ◆ High short-circuit current withstand capacity
- ◆ Used as main switch for household and similar installation

Technical Data

- ◆ Pole No.: 1, 2, 3, 4
- ◆ Rated current(A): 16, 25, 40, 63, 80, 100, 125
- ◆ Rated voltage: AC 230/400V
- ◆ Rated frequency: 50/60Hz
- ◆ Rated short-circuit making capacity: 6kA
- ◆ Rated withstand current: 2kA within 1sec
- ◆ Electro-mechanical endurance: 10000 cycles
- ◆ Connection capacity: Rigid conductor 35mm²
- ◆ Connection terminal:
 - Screw terminal
 - Pillar terminal with clamp
- ◆ Installation:
 - On symmetrical din rail 35mm
 - Panel mounting
- ◆ Terminal Connection Height: H=19mm

Wiring Diagram



Overall & Installation Dimensions

