## Din Mounted Change Over Switch

## CO-MOD



## Application \& Specification

The product is of four functions as switch on and off, conversion and isolation, can be used in a group of line with two loads, as well as two power supplies.

The 3P can also be used to control the positive and negative rotation of the motor, with standard DIN rail $(35 \times 7.5 \mathrm{~mm})$ mounted, the housing is molded by PA66 material, with high flame retardant performance.

## Technical Data



| Rated Current | $40 \mathrm{~A}, 63 \mathrm{~A}, 100 \mathrm{~A}, 125 \mathrm{~A}$ |
| :--- | :--- |
| Voltage | $415 \mathrm{~V} \mathrm{AC} 50 / 60 \mathrm{~Hz}$ |
| Standard | IEC60947-3 |
| Poles | $1 \mathrm{P}, 2 \mathrm{P}, 3 \mathrm{P}, 4 \mathrm{P}$ |
| Installation location | Mount on the place where has no obvious vibration or <br> impact |
| Connection terminal | Screw terminal |
| Installation | Installed on 35 mm DIN rail |
| Ambient temperature | $-5 \sim+40^{\circ} \mathrm{C}$ <br> the average value cannot exceed to $+35^{\circ} \mathrm{C}$ within 24 h |

## Instruction for Use

## 2P:

When the handle is in the $M$ position: 1,2 and 5,6 are connected
When the handle is in the $S$ position: 1,4 and 5,8 are connected

## 4P:

When the handle is in the $M$ position: 1,2/5,6/9,10 and 13,14 are connected When the handle is in the $S$ position: 1,4/5,8/9,12 and 13,16 are connected

## Dimension(mm)



