

Din Mounted Change Over Switch CO-MOD-40



DESCRIPTION / APPLICATION

The product is used as switch on and off, conversion and isolation, can be used in a group of line with two loads, as well as dual power supplies. It is in conformity of IEC60947-3 standard.

MAIN TECHNICAL DATA

| Rated operational voltage | 240/415VAC |
|---------------------------|-------------|
| Poles | 1P,2P,3P,4P |





| Rated current | 16,25,32,40,63A |
|----------------------|---|
| Rated frequency | 50/60Hz |
| Contact form | 1-0-2 |
| Degree of protection | IP20 |
| Torgue setting | 1.8-2 N/m |
| | On 35mm DIN rail by fast clip device. |
| Mounting | Note: busbar is required for 63A switch, 16m m ² |
| | wire is not fit |
| Ambient Temperature | -5 +40℃ |

INSTRUCTION FOR USE

2P MTS:

1.When the handle hits the I position: 1 and 2, 5 and 6 are connected

2. When the handle hits the II position: 1 and 4, 5 and 8 are connected

3. When the handle is in the middle position: both groups are disconnected.





4P MTS:

1.When the handle hits the I position: 1 and 2, 5 and 6, 2 and 9, 6 and 13 are connected

2.When the handle hits the II position: 1 and 4, 5 and 8, 4 and 9, 8 and 13 are connected

3. When the handle is in the middle position: both groups are disconnected.

DIMENSIONS





