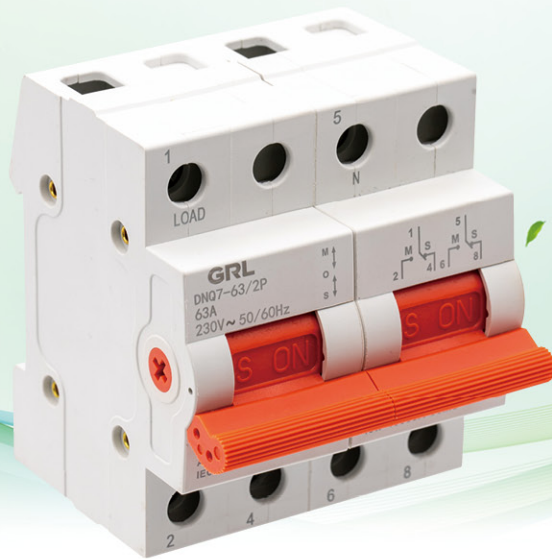


# DNQ7 Changeover Switch



## Normal working conditions

- The air temperature is  $-5\text{ }^{\circ}\text{C} \sim +40\text{ }^{\circ}\text{C}$  , the average value within 24 hours should not be over  $35\text{ }^{\circ}\text{C}$  .
- The relative humidity should not exceed 50% at max temperature  $+40\text{ }^{\circ}\text{C}$  , the higher relative humidity is permissible at lower temperature, for instance, 90% at  $+20\text{ }^{\circ}\text{C}$  , but the condensation will be produced due to temperature change, which should be considered.
- The altitude of mounting place should not exceed 2000m. Classification: IV.
- Inclination is not more than  $\pm 23^{\circ}$  .
- Pollution grade: 3.

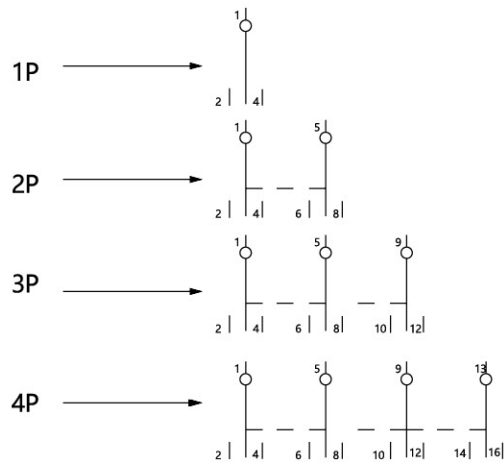
# DNQ7

## Changeover Switch

### Technical Parameter

Name/Model	DNQ7-125
Number of poles: 1P、2P、3P、4P	1P、2P、3P、4P
Rated working voltage Ue	230V/400V
Frequency	50Hz
Rated current A	63、100、125
Mechanical	30000
Electrical	10000
Use category	AC22B
Protection level	IP20

### Switch wiring diagram



### Shape and mounting dimensions

