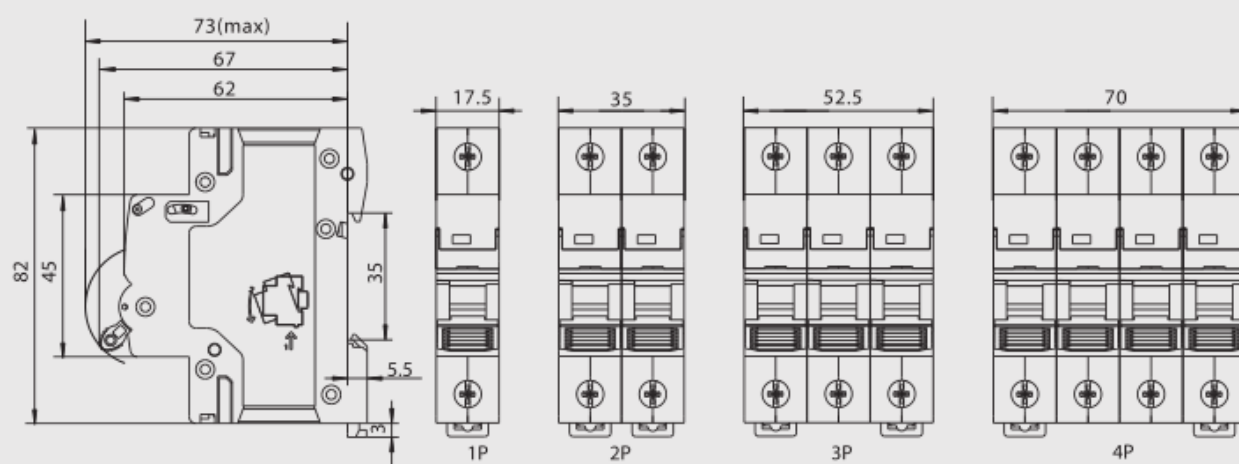


GYM9 MCB 4Pole 10KA

GYM9 miniature circuit breaker is mainly used for protection against overload and short circuit under the AC50Hz/60Hz, rated voltage 230V/400V and rated current from 1A to 63A. It also can be used for non-frequent on-and-off switch operation under normal circumstance.

Rated current In	1-63A
Poles	1P 2P 3P 4P
Rated voltage Ue	1 P: 230/400V 2/3/4P:400~
Insulation voltage Ui	500V
Rated frequency	50/60Hz
Rated breaking capacity	6000/1 0000A
Rated impulse withstand voltage(I .2/50) Uimp	6kV
Dielectric test voltage at and ind. freq.for 1 min	2kV
Polution degree	2
Thermo-magnetic release characteristic	B C D
Electrical life	8000
Mechanical life	20000
Contact position indicator	Yes
Portection degree	IP20
Reference temperature for setting of thermal element	30°C
Ambient temperature (with daily average ≤ 35°C)	-5~+40°C
Storage temperature	-25~+70C
Terminal connertion type	Cable/U-type busbar/Pin -type busbar
Terminal size top/bottom for cable	25 mm²43908
Terminal size top/bottom for cable	25mm²43908
Tightening torque	3.0N*m22
Mounting	On DIN rail FN 60715 (35mm) by means of fast clip device
Connection	Top and bottom
Auxiliary contact	YES
Alarm contact	YES
Shunt release	YES
Under voltage re ease	YES



Product link : <https://www.nofuelpower.com/?p=397894>