

FE-125 Mini Circuit Breaker (AC MCB)



Application

FE-125 high breaking capacity circuit breaker is used for AC 50/60HZ, single-phase 230V or two, three, four-pole 415V circuit for protecting the circuit that overload and short circuit may take place. It can be used in lighting and electric motor distribution system. Meanwhile it is applicable to an uninfrequently switched over the electric apparatus and lighting circuit under normal condition. Breaking capacity is up to standard of IEC947-7 10KA.

Specifications

Rated Current	63, 80, 100, 125A			
Rated Voltage	230V/415V AC			
Electrical Life	6000 Times			
Mechanical Life	20000 times(C.O.)			
No. of Pole	1P, 2P, 3P, 4P			
Weight(G)	1P	2P	3P	4P
	180	360	540	720



Dimensions / Characteristic Curve

