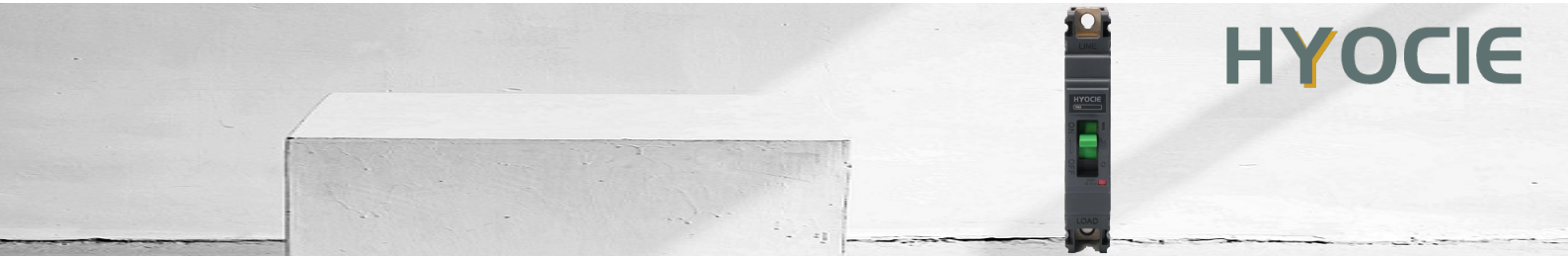


AC Molded Case Circuit Breaker



HYMB AC MCCB

AC molded-case circuit breaker (AC MCCB) is our independent research and development of a household or industrial low-voltage circuit breaker. It has the characteristics of compact structure, complete modularization, high break, zero arcs, and so on. Its rated insulation voltage 800V, suitable for ac 50Hz/60Hz, rated working voltage 690V and below, rated working current to 630A circuit for infrequent conversion and motor infrequent start. Circuit breaker has overload, short circuit and under-voltage protection device, can protect the circuit and power equipment from damage.

HYMB				
Pole	1P	2P	3P	4P
Rated Operating Voltage(V): Ue	415V	415V	415V	415V
Rated Insulated Voltage (Ui)	800V			
Rated Current In (A)	16,20,25,32,40,50,63,80,100,125,150,175,200,225,250,300,315,350,400,450,500,600,630A			
Rated impulse withstand voltage(kV): Uimp	8KV			
Connection	Front connection			
Electrical Life (times)	5000			
Mechanical Life (times)	10000			

-Consult sales for other parameters, please.

Dimension:(mm)	1P	2P	3P	4P
16-125A	130*25*82	130*50*82	130*75*82	130*100*82
100-250A	165*45*84	165*75*84	165*105*84	165*140*84
250-400A/400-630A			257*140*145	257*185*145