

# DC Molded Case Circuit Breaker



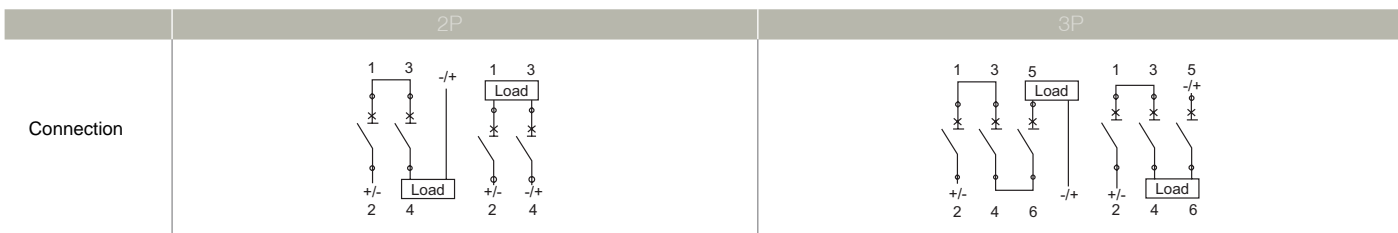
**HYOCIE**

## HPVM DC MCCB

DC Molded Case Circuit Breaker is designed to distribute power and protect the circuit and power equipment against overload in the solar system.

HPVM		
Test Standard	IEC60947-2	
Pole	2P	3P
Rated Operating Voltage(V): Ue	1000V	1500V
Rated Insulated Voltage (Ui)	1500V	
Rated Current In (A)	16,20,25,32,40,50,63,80,100,125,140,180,200,225,250,300,320A	
Rated impulse withstand voltage(kV): Uimp	12KV	
Ultimate breaking capacity(KA rms Icu): DC 1000V	20	
Rated service breaking capacity(KA rms Icu): DC 1000V	16	
Magnetic trip range	400A	
Utilization category	A	
Type of trip unit	Thermal-Magnetic	
Protection Degree	IP20	

-Consult sales for other parameters, please.



Dimension(mm):

200\*90\*126

200\*133\*126