\*Control power supply specification: ±12V

Туре	HC-W050V4B12	HC-W100V4B12	HC-W150V4B12	HC-W200V4B12	HC-W250V4B12	HC-W300V4B12	
Rated current [If]	±50A	±100A	±150A	±200A	±250A	±300A	
Saturation current [Is]	±112.5A	±225A	±337.5A	±450A	±562.5A	±675A	
Linearity limits	0~±112.5A	0~±225A	0~±337.5A	0~±450A	0~±500A	0~±600A	
Rated output [Vh]	±4V±1.5%	±4V±1%					
Residual output [V0]	Within ±50mV	ithin ±50mV Within ±30mV					
Output linearity	Within ±1%						
Response time	Within 10 $\mu$ s (The smaller one on either at di/dt=100A/ $\mu$ s or If/ $\mu$ s.)						
Response performance	Within 10%						
Hysteresis Voltage range	Within 30mV						
Output Temp. Coef.	Within ±0.08%/°C						
Residual output Temp. Coef.	Within $\pm 2.5 \text{mV/}^{\circ}\text{C}$ Within $\pm 1.5 \text{mV/}^{\circ}\text{C}$						
Control power supply	±12V±5%						
Consumption current	Within 60mA						
Operating Temp.	-10°C~+80°C						
Strage Temp.	−15°C~+85°C						
Dielectric withstand voltage	2500V AC 50/60Hz 1minute						
Insulation resistance	Not less than 500M $\Omega$ 500V DC						