

Product Model	SG61000-5SA	SG61000-5SB	SG61000-5	SG61000-5T	SG61000-5H12	SG61000-5H
Output Voltage (Open)	1.2/50μs±20%	1.2/50μs±20%	1.2/50μs±20%	1.2/50μs±20%	1.2/50μs±20%	1.2/50μs±20%
Output Current (Short)	8/20μs±20%	8/20μs±20%	8/20μs±20%	8/20μs±20%	8/20μs±20%	8/20μs±20%
Output Impedance	2Ω and 12Ω	2Ω and 12Ω	2Ω and 12Ω	2Ω and 12Ω	2Ω 12Ω and 500Ω	2Ω 12Ω and 500Ω
Output Voltage Range	0~4.8KV±10%	0~4.8KV±10%	0~6KV±10%	0~6KV±10%	0~12KV±10%	0~10KV±10%
Output Current Range	0~2.4KA±10%	0~2.4KA±10%	0~3KA±10%	0~3KA±10%	0~6KA±10%	0~5KA±10%
Surge Repetition	1~9999 times	1~9999 times	1~9999 times	1~9999 times	1~9999 times	1~9999 times
Interval Time	20~9999s	20~9999s	20~9999s	20~9999s	20~9999s	20~9999s
Polarity	Positive, Negative or Positive/Negative automatic					
Phase Shift	Asynchronous, Synchronization 0°~ 360° or Specific Angle					
Coupling/Decoupling Network (CDN)	Includes a 16A single phase CDN			Includes a 20A 3phases CDN	Includes a 30A 3phases CDN	Built-in 20A 3phases CDN
Special Function	N/A		Built-in surge voltage and current probe (1000:1), connect with LISUN JC2202TA directly			
Operation Way	Button Input	Touch screen with super big LCD and built-in Windows CE				
Dimensions (WxDxH)	44x45x35cm	44x45x35cm	44x45x35cm	44x45x55cm	56x69x165cm	56x69x155cm