



LTS-300 LED Test Source

LTS-300 LED test power supply is used for both steady state and instantaneous state LED test. It integrates pulse test, DC test and LC test function, it is an ideal power supply for LED,

Items	LTS-300	LTS-300(300V)
Maximum output	DC:100V@2A、50V@5A	DC:300V@0.5A、60V@2A
	PULSE:100V@4A、50V@10A	PULSE:300V@1A、60V@4A
Current output capacity	DC:±(0.2%Setting + 0.1%Range)	
	PULSE:±(0.4%Setting + 0.2%Range)	
Current measurement accuracy	DC:±(0.1%Reading + 0.1%Range)	
	PULSE:±(0.2%Reading + 0.2%Range)	
Voltage measurement accuracy	DC:±(0.1%Reading + 0.1%Range)	
	PULSE:±(0.2%Reading + 0.2%Range)	
Shortest Current rising time	5μS	
Pulse current property	Minimum pulse bandwidth:0.1ms	
	Pulse bandwidth resolution:0.1ms	
Communication interface	RS-232、USB	

LTS-300 can output both steady state and instantaneous state signals, it can connect with HAAS series spectroradiometer for LED test.