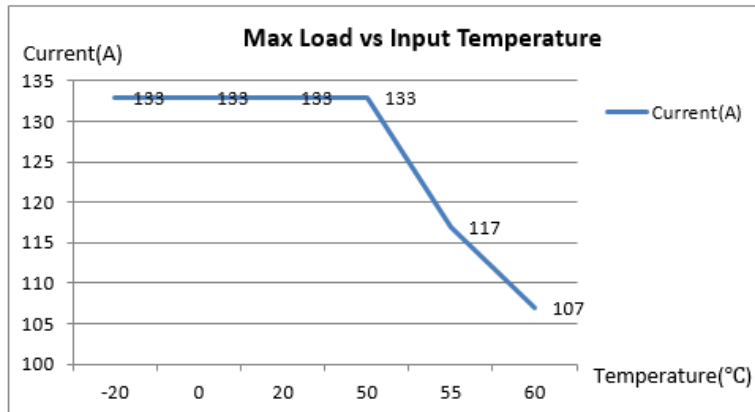


2. Electronic Parameters:

Output	DC Voltage	12V
	Rated Current	133A
	Rated Power	1600W
	Ripple & Noise	<1%
	Voltage Regulation	<2%
	Source Regulation	<1%
	Load Regulation	<1%
	Setup, Rise Time	<5S
	Power off Protection Trip Time	>10mS
	Interface Type	6 pairs of 6 pin PCI-E connectors. 450mm length for each PCI-E cable
Input	Voltage Range	176-264V AC
	Starting Voltage	200-205V AC
	Frequency Range	47-63Hz
	Power Factor	>0.95 (full load)
	Leakage Current	<1.5mA (220V 50Hz)
	Interface Type	IEC320-C13
Protection	Low-voltage Input	171-181V AC
	Output Short Circuit	Yes
	Output Overcurrent	134-150A
	Overheat Protection	Yes
Environment Conditions	Operating Temperature	-20-50 °C @ 100%, -20-60 °C @ 80% load (refer to Load/Temperature graph)
	Operating Humidity	20% - 90% relative humidity (non-condensing)
Structure	Dimensions	332mm*87mm*41mm
	Weight	2.3kg
Cooling	Fan Size	40mm*40mm*28mm
	Air Blowing Direction	From AC input to DC output
Certification		FCC & CE certified
Warranty		12 month warranty

Max Load vs. Ambient Temperature Graph (220V input)



Efficiency vs Load (220V input)

