

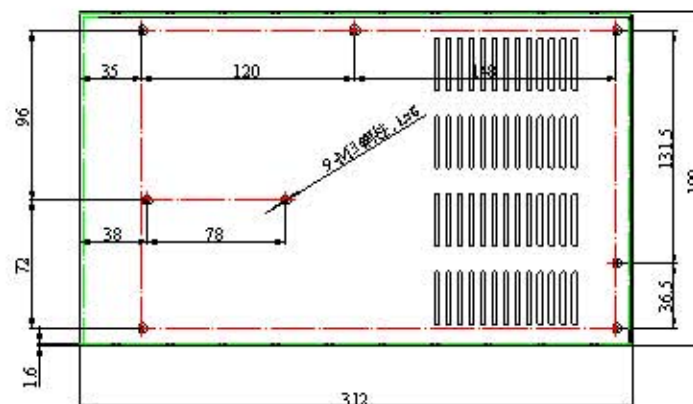
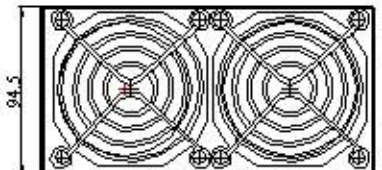
1500W Single Output With Parallel (N+1) Function

- Low Power Consumption
- Built-In EMI Filter
- Forced Air Cooling By Built-In DC Fan
- Protections: Over Load/ Over Voltage/ Over Temp./ Short Circuit
- 100% Full Load High Temperature Burn-in Test
- 1 Years Warranty



Input Voltage Range	200~260VAC
Input Frequency	47-63Hz
Inrush Current	Cold Start, 120A/ 230VAC
Output Adjustment Range	±5% Rated Output Voltage By Potential Meter
Line Regulation	≤0.5%
Output Over Load Protection	110%~135% Constant Current Limiting, Delay Shutdown
Output Over Voltage Protection	110%~135% Rated Output Voltage
Output Short Circuit Protection	Delay Shutdown
Rise, Hold Up Time	50mS, 20mS at Full Load (Typical)
Hi-pot Isolation	I/P-O/P, I/P-FG: 1.5KVAC, O/P-FG: 0.5KVAC
Operating Temperature Range	-10℃ to +50℃@100%, -20℃@80%, +65℃@50% Load
Storage Temperature Range	-40℃ to +85℃, 0 to 95%RH (Non-Condensing)
Safety Standards	Design Refer To UL60950-1, EN60950-1
Cooling Method	Forced Air Cooling By Built-In DC Fan
Weight	4.75Kgs/pcs

Product model	DC output	Load regul.	R&N	Efficiency
HTS-1500-12	12V, 0~125A	1%	120mV	84%
HTS-1500-15	15V, 0~100A	0.5%	150mV	85%
HTS-1500-24	24V, 0~62.5A	0.5%	200mV	86%
HTS-1500-48	48V, 0~32A	0.5%	400mV	88%



notes:

1. All dimensions in mm.
2. Tolerance (except cable length): xx = ±0.04
xxx = ±0.010