

120W Triple Output Certified Power Supply



Features:

- AC Input Range Selectable By Switch
- EMI Meets EN55022(CISPR22) Class B
- Low Power Consumption
- Approvals: UL/CUL/ TUV/ CB/ CE
- Protections: Over Load/ Over Voltage Short Circuit
- 100% Full Load Burn-in Test
- 2 Years Warranty
- Size: 199x110x50mm



Input Voltage Range.....88~132VAC/ 176~264VAC Selectable By Switch

Input Frequency.....47-63Hz

Output Adjustment Range.....CH1: -5%~+10% Rated Output Voltage

Output Over Load Protection.....105%~150% Shut Off, AC recycle To Re-Start

Output Over Voltage Protection....CH1: 115%~135% Rated Output Voltage

Output Short Circuit Protection....Shut Off, AC recycle To Re-Start

Rise, Hold Up Time.....50mS, 20mS at Full Load (Typical)

Hi-pot Isolation.....I/P-O/P: 3KVAC, I/P-FG: 1.5KVAC, O/P-FG: 0.5KVAC

Operating Temperature Range..0°C to +50°C@100%, -10°C@80%, +60°C@60% Load

Storage Temperature Range.....-40°C to +85°C, 0 to 95%RH (Non-Condensing)

Cooling Method.....Free Air Cooling Convection

Product model	DC output	Load regul.	R&N	Efficiency	Max Output
HTT-120F-A	5V, 2~12A	1%	75mV	77%	120W
	12V, 0.5~5A	6%	100mV		
	-5V, 0.2~1A	6%	75mV		
HTT-120F-B	5V, 2~12A	1%	75mV	77%	121W
	12V, 0.5~5A	6%	100mV		
	-12V, 0.2~1A	6%	100mV		
HTT-120F-C	5V, 2~12A	1%	75mV	76%	118W
	15V, 0.5~5A	+10%, -5%	120mV		
	-15V, 0.2~1A	+10%, -5%	120mV		
HTT-120F-D	5V, 2~12A	1%	75mV	80%	118W
	12V, 0.2~5A	6%	100mV		
	24V, 0.2~2A	6%	150mV		