60W Triple Output Switching Power Supply

Features:

- Miniature
- AC input 176-264V only
- Protections : SCP/ OLP/ OVP
- High reliablity, Low cost
- 100% full load burn-in test

Input Volt. & Freq.·····176~264VAC/47~63Hz (210~370VDC)
Inrush Current ····· <40A@230Vac (cold start)
DC adjustment range····· ±5%(rated output voltage)
Overload protection ····· 110%~150% (rated load), Auto-recovery
Over voltage protection ·····120%~150%(rated output voltage)
hort circuit protection····· Long-term
Setup time ····· ≤1S@230VAC
Hold-up time ····· ≥20mS@230VAC
Withstand voltage ·····Input-Output: AC3000V, 1min
Input-Ground: AC1500V, 1min
Output-Ground: DC500V, 1min
Operating ambient ··· ·····10℃~50℃; 20%~90%RH (Non condensing)
Safety standards ····· EN/UL60950
EMC standards····· ····· EN55022 Class B;
EN61000-4-2/-3/-4/-5/-6/-11
Dimension(L*W*H) ····· 127×76×40mm

Model No.	DC Output		Tol.	R&N	Effi.
MGS-H60T5+12-12R	5V	4A	±3%	≤50mV	79%
	12V	2.5A	±10%	≤120mV	
	-12V	0.5A	±5%	≤120mV	
MGS-H60T5+24+12II	5V	8A	±3%	≤50mV	75%
	24V	2A	±10%	≤240mV	
	12V	1A	±10%	≤120mV	
MGS-H60T5±12	5V	3A	±3%	≤50mV	70%
	12V	1A	±10%	≤120mV	
	-12V	1A	±10%	≤120mV	
MGS-H60T5+24+12III	5V	2A	±3%	≤50mV	78%
	24V	2A	±10%	≤240mV	
	12V	1A	±10%	≤120mV	