

SN-G-70C

Input voltage	100VAC~240VAC; 47~63Hz
Inrush current	cold start, < 5A/220V
Output (Voltage &Current)	V1:13.8VDC 0-5A V2:13.8VDC 0.25A (Charger)
Range of output Voltage	V1 :13.5--14.3V, V2:13.8V--14.4V
DC voltage liner regulation	±5%
EFFI	>85%
DC output Power	72W
Ripple& Noise	V1:<300mVp-p V2 <200mVp-p
Over Load protection	105-150% hiccup mode, auto-recovery
Over-current protection	I1 5.5--8.5A I2 constant current 0.25A (charge)
Low-voltage protection	9.5--10V
Setup, rise, hold up time	200ms,50ms 30ms at full load
Withstand voltage	I/P-O/P:1.5KV;I/P-FG:1.5KV;1 min/5mA
Working temp	00-50°C @100%, -10°C @80%, 20%~90%RH
Safety standard	EN60335, CE
EMC standard	Design refer to EN55022 class B,
Dimension	141mm×60mm×38mm
Weight	0.25KGS
Connection	I/P:8.5-3P,O/P 8.5-2P,cable20# red/black 1007,280mm