

12W Green Power Adaptor

- Universal AC input/ Full range
- No load power consumption < 0.3W
- ErP step 2 compliant
- Meet EISA 2007 (Energy Independence and Safety Act)
- 2 pole US / European type plug
- Class II power (without earth pin)
- Full output 5~24V safety approved
- Protections: Short circuit / Overload / Over voltage / Over temp.
- Pass LPS
- Fully enclosed plastic case
- 2 years warranty



AC input voltage range 90~264VAC, 127~370VDC
 AC inrush current(max.) .. Cold start, <25A peak at 115VAC or 45A peak at 230VAC
 Overload protection Hiccup mode, auto-recovery
 Over voltage protection ... 115%~135% clamp by zener diode
 Withstand voltage I/P-O/P: 3KVAC, 1minute
 Working temperature 0~40°C @ 100% load, 50°C @ 70% load
 Safety standards UL60950-1, CSA 22.2, TUV EN60950-1, CNS14336
 EMC standards EN55022-B, EN61204-3, EN61000-3-2,3,
 EN61000-4-2,3,4,5,6,8,11, FCC part15 class B, CNS13438

Model No.	Output	Tol.	R&N	Effi.
GS12□05-P1I	5V, 0~2.00A	±5%	75mV	74%
GS12□07-P1I	7.5V, 0~1.60A	±4%	90mV	78%
GS12□09-P1I	9V, 0~1.33A	±4%	90mV	78%
GS12□12-P1I	12V, 0~1.00A	±3%	120mV	78%
GS12□15-P1I	15V, 0~0.80A	±3%	150mV	79%
GS12□18-P1I	18V, 0~0.67A	±3%	180mV	80%
GS12□24-P1I	24V, 0~0.50A	±3%	200mV	80%

□ = U: American 2P ; E: European 2P