

220W Green Power Adaptor



210x 85x 46 mm

- Universal AC input / Full range
- No load power consumption < 0.5W
- ErP step 2 compliant
- Meet EISA 2007(Energy Independence and Security Act)
- Built-in active PFC function, PF>0.91
- 3 pole AC inlet IEC320-C14
- Class I power (with earth pin)
- Protections: Short circuit / Overload
Over voltage / Over temp.
- Fully enclosed plastic case
- LED indicator for power on
- 2 years warranty

AC input voltage range	90~264VAC or 127~370VDC
Overload protection	105%~135% rated output power, hiccup mode, auto-recovery
Over voltage protection	105%~135% rated output voltage (typical)
Hold up time	20ms at full load
Withstand voltage	I/P-O/P:3kVAC, 1 minute
Working temperature	-10~+60°C (refer to output load derating curve)
Safety standards	UL60950-1, TUV EN60950-1, BSMI CNS14336, CCC GB4943 approved
EMC standards	EN55022 class B, EN61000-3-2,3, EN61000-4-2,3,4,5,6,8,11, FCC part 15 class B, GB9254 class B, CNS13438 class B
Length of output cable	100cm of UL2464, 16AWGx 4C
Standard DC plug	Power DIN 4P with lock type (R7B)

Order No.	Output	Tol.	R&N	Effi.
GS220A12-R7B	12V, 0~15.0A	±5%	80mV	90.0%
GS220A15-R7B	15V, 0~13.4A	±5%	100mV	90.0%
GS220A20-R7B	20V, 0~11.0A	±4%	150mV	92.0%
GS220A24-R7B	24V, 0~9.20A	±3%	180mV	93.5%
GS220A48-R7B	48V, 0~4.60A	±2%	240mV	94.5%