

218W Power Adaptor with Charging Function



210x 85x 46 mm

- Universal AC input/ Full range
- No load power consumption < 1W
- Built-in active PFC function, PF>0.91
- Cooling by free air convection
- 3 pole AC inlet IEC320-C14
- Class I power (with earth pin)
- Protections: Short circuit / Overload / Over voltage / Over temp.
- Fully enclosed plastic case
- 2 color LED indicator for charging status
- 2 years warranty

AC input voltage range 90~264VAC; 127~370VDC
 Overload protection90%~110% constant current, auto-recovery after fault condition is removed
 Over voltage protection 105%~135% rated output voltage, re-power on to recover
 Withstand voltage I/P-O/P: 3kVAC
 Working temperature -10~+60°C (refer to derating curve)
 Safety standardsTUV EN60950-1, UL1012 (GC220Axx-AD1 only) approved
 EMC standards EN55022 class B, FCC part 15 class B, EN61000-3-2,3, EN61000-4-2,3,4,5,6,8,11
 Length of output cable 100cm of UL2464, 16AWGx 4C
 Standard DC plug Power DIN 4P with lock type (R7B)

Model No.	Output	Effi.
GC220A12-□	13.6V, 13.5A	89.0%
GC220A24-□	27.2V, 8A	92.5%
GC220A48-□	54.4V, 4A	93.0%

□ = R7B, AD1 ; R7B= 4 pin power din, AD1= Anderson connector