

Your right power solution for LCD TV, NB PC & various IT/AV applications

## 0405B series- Model: 0405B20220

# 220W 20V/11A



### Features

- ⊙ Best solution for N.B
- ⊙ Universal AC input
- ⊙ Efficiency: >85% @full load typical
- ⊙ PFC >0.9 @240VAC
- ⊙ High MTBF & Life

### Safety



### Environmental

Operating Temperature: 0°C to + 40°C  
Storage Temperature: -40°C to + 70°C

### Electrical specification

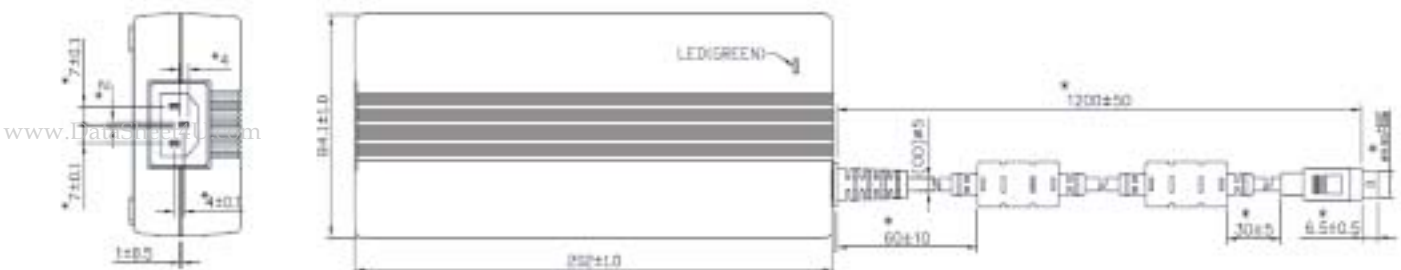
#### INPUT

AC input range	100 ~264VAC
Frequency	47 to 63Hz
Inrush current	200A @230VAC, cold start , 25°C
Input current	3.0A rms @100VAC full load
Efficiency	85% @full load typical
EMI/FRI	FCC part 15, subpart B Class B EN55022(CISPR22) Class B
Power saving	<1W/240VAC @ no load
Leakage current	0.5 mA max. @ 254Vac/ 50Hz

#### OUTPUT

Output rating (V/A)	20V/11A
Voltage regulation	19.3 ~ 20.6V
Max. Power (Po)	220W
Hold-up time	10ms. typical at full load ,115VAC
Over voltage protection	27V max. @latch mode
Overload protection	16.0A Max. @shut down & auto recovery mode .
Short CKT protection	shut down & auto recovery mode
Over temperature Protection	Optional @shut down mode

### Outline Drawing (mm)



Output DC cable plug: Optional

\*Specifications subject to change without notice.