



A-200AF



Product Model:A-200AF

Features:

Low profile,thinner and less weight

High reliability,strong load capability

Protections:Overload/Short circuit

100% pass full load high temp aging test

Size: 190×82×30mm

| | |
|---|--|
| AC Input Voltage Range/Input Frequency..... | 200~240VAC/47~63Hz |
| AC Inrush Current..... | cold start, 60A/230VAC |
| Line Regulation(full load)..... | ±1% |
| Output Overload Protection..... | 110%-150%Hiccup mode,auto-recover |
| Rise,Hold up time..... | .50mS, 20mS(at full load) |
| Withstand Voltage..... | I/P-O/P:3KVAC,I/P-FG: 1.5KVAC, O/P-FG: 0.5KVAC,1 min |
| Working temperature..... | -30~+60(refer to temperature derating curve) |
| Storage Temperature..... | -40~+100, 20~95%RH(non-condensing) |
| Safety Standards..... | GB4943, UL60950-1, EN60950-1 |
| EMC Standards..... | GB9254, EN55022 class A |
| Cooling Method..... | Free air cooling convection |



| Model No | DC output | Tol | R&N | Effi. |
|-----------------|------------------|------------|----------------|--------------|
| A-200AF-2.8 | 2.8V,0~40A | ±2% | 150mV | 82% |
| A-200AF-3.3 | 3.3V, 0~40A | ±2% | 150mV | 84% |
| A-200AF-3.8 | 3.8V,0~40A | ±2% | 150mV | 86% |
| A-200AF-4.2 | 4.2V, 0~40A | ±2% | 150mV | 87% |
| A-200AF-5 | 5V, 0~40A | ±2% | 150mV | 88% |

