



HSE01201

HSE01201 120W DIN-Rail

- DIN-Rail 1phase Fixed Output TS35mm
- Ideal vertically C/V chart for complex loads and battery charging

HSE01201

Model	HSE01201(R2)							
Power	120W							
Nominal AC Input	115/230Vac selector							
Input Range AC	90-115Vac/184-264Vac							
Input Range DC	250-375Vdc							
Hold-Up Time	30ms							
Inrush Current Protection	NTC < 16A							
Autostart	Soft start							
Output Voltage	12V	15V	24V	36V	48V	60V	72V	110V
Adjust Range Vout	11,4-13,2V	14,2-16,5V	23,5-28,5V	34,2V-39,6V	45,6-42,8V	57,0-66,0V	68,0-86,0V	100,0-120,0V
Ripple & Noise mVpp	50mV	50mV	65mV	65mV	100mV	120mV	120mV	200mV
Nominal Output Current	8A	8A	5A	3,3A	2,5A	2A	1,7A	1,1A
Efficiency	91%							
Basic load	Idling-proof							
Short Circuit Protection	Continuous							
Cooling	Natural convection							
Dimensions (WxHxD)	50x124x96mm							
Safety Standards	EN61010-1, EN61010-2-201, EN62368-1, EN60204-1, EN60950-1							
Input to Output Isolation	3000Vac							
EMI	EN55032 class B, EN61000-6-3, EN61000-3-2 class A							
EMS	EN61000-6-2							
MTBF	600.000h							
Power Good Relay	Yes							