

200W Single Output Waterproof Power Supply

Features:

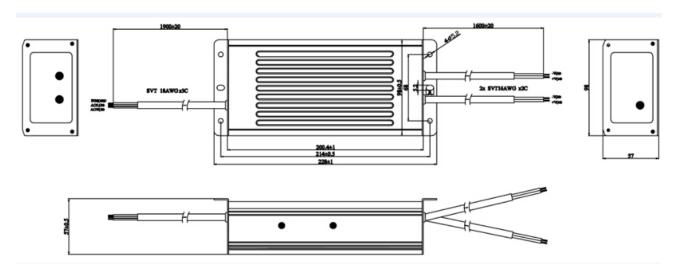
Full sealed aluminum case Fully encapsulated with IP67 level Protections: Over load/Short circuit 100% full load burn-in test



Size: 228×98×57mm

AC input voltage range	176-264VAC			
Input frequency	47-63Hz			
Line regulation (full load)	≤0.5%			
Output over load protection	105%-150% hiccup mode, auto-recovery			
Rise, hold up time	100mS, 10mS at full load			
Withstand voltage	I/P-O/P, I/P-FG: 1.5KVAC, O/P-FG: 0.5KVAC, 1 min			
Working temperature	-30~+60°C@(refer to temperature derating curve)			
Storage temperature	-40°C~+85°C@100% 20%~95%RH (non condensing)			
Safety standards	UL1310, class 2, TUV, EN60950-1, EN61347-2-13			
EMC standards	FCC PART15J			
Cooling method	Free air cooling convection			

Product model	P/N	DC output	Tol.	R&N	Efficiency
IS 200VH-12	1111600-2	12V,0~16,7A	±3%	120mV	86%
IS 200VH -24	1111600-3	24V,0~8,3A	±2%	240mV	87%



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