

图片



	<b>Model 型号</b>	<b>S-120-12/24</b>		
			<b>S-120-12</b>	<b>S-120-24</b>
输出	直流电压DC voltage		12V	24V
	电流范围 current range		0~10A	0~5A
	额定电流Rated current		10A	5A
	额定功率Rated Power		120W	120W
	纹波与噪声Ripple and Noise		120mVp-p	150mVp-p
	电压调整范围 (SVR1) Voltage adjustment range (SVR1)		10.3~12.9V	21.6~29.6V
	电压精度Voltage Accuracy	+/-1%~2%		
	线性调整率Line regulation	+/-0.5%		
	负载调整率Load Regulation	+/-1%		
	启动、上升时间 Setup rise hold up time	500ms,30ms/230VAC 500ms,30ms/115VAC at full load		
保持时间retention time	55ms/230VAC 12ms/115VAC at full load			
输入	电压范围current range	85~264VAC 110/220VAC (可承受300VAC浪涌输入5		
	效率efficiency		88%	89%
	浪涌电流surge current	冷启动45A/230VAC		
	漏电流leak current	<0.75mA/240VAC		
保护	过负载excess load	额定输出功率的110~150% 保护模式：打嗝模式，异常条件移除后自动回复		
	过电流 overcurrent		13.2~17.2V	29.8~36V
		保护模式：关断输出电压，重启回复		
环境	工作温度operating temperature	-30~+70℃		
	工作湿度Operating humidity	20~90%RH,无冷凝		
	储存温度、湿度 Storage Temp. & Hum	-40~+85℃, 10~95%RH		
	温度系数 temperature coefficient	+/-0.03%/℃ (0~50℃)		
	耐振动vibration resistance	10~500Hz,5G 10min/cycle X,Y,Z 60min		
其他	尺寸size	L198 x W98 x H42mm		
	包装packing	纸盒 50pcs/CTN		
	重量weigh	0.512kg		