

缓冲式电源

电源缓冲模块可以直接并联连接到电源直流电路或直流负载上，这样可以为负载提供缓冲以防供电电压故障，最大负荷或切换操作造成的影响。同时系统可以消除控制干扰，瞬时故障。

产品主要特点

- 有效降低安全隐患
- 过载和开路保护
- 短路保护
- 可并联连接
- 无蓄电池组-免维护
- 运行状态LED指示
- 适用于热带环境 - 环氧树脂封装
- DIN 标准导轨/螺丝墙面安装
- 安全标准符合 VDE, EN, UL, CSA

Buffer Module Power Supply

The buffer module can be connected directly in parallel to the regulated DC circuit of a power supply or a DC-consumer, in order to buffer load currents during line voltage faults, peak loads or switching operations. Through this, interferences at controls, caused by short blackouts, can be avoided.

Product Main Features

- Extra low safety potential
- Overload and open circuit protected
- Short circuit proof
- Parallel connection possible
- No accumulator - maintenance-free
- Operating status shown by LED
- Suitable for the tropics - epoxy resin casted
- DIN Rail / Wall Mounting with Screws
- Safety acc. to VDE, EN, UL, CSA

外形	型号	输入电压	输出电压	输出电流	缓冲电压	缓冲时间	外形尺寸(WxHxD)mm	重量Kg
	SSE901205	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	8.0 A	11.0 VDC	60s/typ. 1.0A	94.0 x 100.0 x 120.0	2.20
	SSE902405	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	5.0 A	22.5 VDC	37s/typ. 1.0A	94.0 x 100.0 x 120.0	2.20
	SSE904805	85-270VAC (0-400 Hz)/120-400VDC	48.0 VDC	2.5 A	46.0 VDC	16s/typ. 1.0A	94.0 x 100.0 x 120.0	2.20
	SSE1205	11.5-18.0VDC	12.0 VDC	20.0 A	11.0 VDC	75s/typ. 2.0A	64.0 x 100.0 x 120.0	1.37
	SSE2405	23.5-31.0VDC	24.0 VDC	10.0 A	22.5 VDC	75s/typ. 1.0A	64.0 x 100.0 x 120.0	1.37
	SSE4805	47.0-63.0VDC	48.0 VDC	5.0 A	46.0 VDC	20s/typ. 0.8A	64.0 x 100.0 x 120.0	1.37
	SSE1210	11.5-18.0VDC	12.0 VDC	20.0 A	10.0-15.5 VDC	20s/typ. 10.0A	129.0 x 100.0 x 120.0	2.80
	SSE2410	23.5-32.0VDC	24.0 VDC	15.0 A	22.5-30.0 VDC	20s/typ. 5.0A	129.0 x 100.0 x 120.0	2.80
	SSE4810	47.0-63.0VDC	48.0 VDC	7.5 A	45.0-60.0 VDC	20s/typ. 2.5A	129.0 x 100.0 x 120.0	2.80
	SSE1220-H	11.5-18.0VDC	12.0 VDC	30.0 A	10.0-15.5 VDC	40s/typ. 10.0A	83.0 x 161.0 x 160.5	4.00
	SSE1220-W	11.5-18.0VDC	12.0 VDC	30.0 A	10.0-15.5 VDC	40s/typ. 10.0A	83.0 x 161.0 x 160.5	4.00
	SSE2420-H	23.5-32.0VDC	24.0 VDC	20.0 A	22.5-30.0 VDC	40s/typ. 5.0A	83.0 x 161.0 x 160.5	4.00
	SSE2420-W	23.5-32.0VDC	24.0 VDC	20.0 A	22.5-30.0 VDC	40s/typ. 5.0A	83.0 x 161.0 x 160.5	4.00

说明：-H指导轨安装方式；-W指螺丝安装方式。二者选其一，详见安装图。