

SBP 200-12/24

Operation voltage		8-35Vdc	
System voltage, auto detect		12Vdc (8-16Vdc) and 24Vdc (16-35Vdc)	
		12Vdc system	24Vdc system
Maximum output continues		200Amp.	100Amp.
Maximum output peak, 1 sec		500Amp.	250Amp.
Voltage tolerance		2%	2%
Cutt-off voltages <i>Delay 10seconds</i>	mode 1	12,5Volt	25,0Volt
	mode 2	12,0Volt	24,0Volt
	mode 3	11,5Volt	23,0Volt
	mode 4	11,0Volt	22,0Volt
	mode 5	10,5Volt	21,0Volt
	mode 6	10,0Volt	20,0Volt
Pre-warning voltages <i>Delay 5seconds</i>	mode 1	12,8Volt	25,6Volt
	mode 2	12,5Volt	25,0Volt
	mode 3	12,0Volt	24,0Volt
	mode 4	11,5Volt	23,0Volt
	mode 5	11,0Volt	22,0Volt
	mode 6	10,5Volt	21,0Volt
Automatic re-start voltage, <i>delay 10seconds</i>		13,0Volt	26,0Volt
Consumption in cutt-off condition		25mA	21mA
Consumption in on condition		244mA	178mA
Overvoltage protection		16Volt	32Volt
Features and protections		Overvoltage protection, reverse polarity protection	
Connections		2x M6 bolts, 2x faston (6,3x0,8mm)	
Ambient temperature		-30°C untill 60°C	
Cooling		Convection	
Level of protection		IP 54	
Weight		100gr.	
Dimensions housing		4,8 x 4,6/7,8 x 4,6 cm	

Note: all above specifications are at 25°C and 12,0Volt/24,0Volt
Data may change without notice