

# SBM -1000



Output Power, RMS:  
1000 W / 8 ohms  
Input Sensitivity: 775 mV  
THD, 1kHz: < 0,02 %  
Frequency response: 35Hz – 70 to 200 Hz variable crossover  
Input Impedance: 20 kohm  
Damping Factor, 1Khz: >300  
Slew rate: 45V /  $\mu$ s  
Output stage technology: Class D  
Efficiency : > 92%  
Signal to Noise Ratio: 105,0 dB  
Power Consumption, max: 1200 W  
Cooling: 1 fan, passive  
Max operating ambient temperature: 40 °C  
Protection: High temperature, DC, HF, Turn on delay, Short circuit  
Dimensions, mm: 270 x 188 x 175  
Weight: 6,5 kg  
Indicators: Power, Limit  
Connectors: Input - XLR ,Output - quick fit male terminal