



The SBR160 is a compact stereo power amplifier that can be used as a stand-alone or modular amplifier.

The amplifier is equipped with a selectable RPO (Remote Power On) system. This means the amplifier can be activated in three ways (Selection via the external switch at the back):

1. Via the power on switch at the front panel
2. Via the Auto Power On setting. As soon as an audio signal is present, the amplifier will function
3. Via the 5-24 Volt setting. An external 5-24Vdc signal will activate the amplifier.

Beside this RPO system, the volume of the SBR160 can be controlled over distance via any external remote up-down switch.

A bass - treble tone control, balance and headphone jack for monitoring on the front panel allow you to achieve a perfect HiFi sound quality.

The loudness button at the back of the amplifier enhances the low and high frequencies. This results in a more pleasant sound at low level volumes.

TECHNICAL SPECIFICATIONS

Input	Line in	RCA Cinch unbalanced, 775 mV, 20 kOhm
Output Power (RMS Program)		8 Ohm: 2 x 60 watt / 2 x 80 watt Max 4 Ohm: 2 x 80 watt / 2 x 100 watt Max
Frequency Response		20 Hz - 30 kHz
Tone control		Bass 70 Hz +/- 10 dB, Treble 10 kHz +/- 10 dB
Limiter		Dynamic-slow @ -3 dB, defeatable
Distortion		<0.02%
Remote volume		Euroblock; via up - down contact
Remote power on selector		On/off switch on front - by audio signal - by 5-24Vdc
Loudness		Via push button
Power Supply		230V
Dimensions (H x W x D)		140 x 70 x 335 mm
Weight		3.8 Kg