Product Description:

- Provides two satellite channels with A/B output, plus a sub channel.
- Main output is rated at 300W RMS @ 4 ohms
- 220W @ 8 ohms
- subwoofer output is 600W @ 2 ohms(425W @ 4 ohms.
- Flexible input connectors allow you to chain amps.
- Features a 2-way crossover with switchable frequency.
- 1/4" and XLR inputs.
- 5-way binding post outputs.
- Power, protection, clip, and signal indicators.
- Two rack spaces.
- 3 Channel (1 Sub/2 Satellites) MOSFET Professional Amp
- built-in 2 Way Crossover

Subwoofers:
• Without A & B Speakers: @ 8 Ohms: 260 Watts, @ 4 Ohms: 425 Watts, @ 2 Ohms: 600 Watts
• With A & B Speakers (8 Ohms): @ 8 Ohms: 220 Watts, @ 4 Ohms: 380 Watts, @ 2 Ohms: 540 Watts
• With A & B Speakers (4 Ohms): @ 4 Ohms: 350 Watts, @ 2 Ohms: 530 Watts

A & B Speakers:
• Without Subwoofer: @ 8 Ohms 220 Watts, @ 4 Ohms 300 Watts
• With Subwoofer (8 Ohms): @ 8 Ohms 200
• With Subwoofer (4 Ohms): @ 4 Ohms 270
• With Subwoofer (2 Ohms): @ 8 Ohms 250

3 channel power amplifier from Gemini comes with 2 satellite channels and 1 subwoofer channel, 2 way crossover with switchable crossover frequency for flexible setup, high output power, and protection circuitry.

FEATURES:
• MOSFET output stage technology for the finest sound quality and reliability.
• 3 channel operation: 2 satellite channels, and 1 subwoofer channel.
• Full range operation mode for set up without subwoofers.
• 2 way Linkwitz-Riley crossover with switchable crossover frequency for flexible set up of sub and satellite channels.
• Switchable low frequency boost on the subwoofer channel optimizes subwoofer performance.
• Post crossover line level outputs for chaining additional subwoofers and satellite speakers.
• High output power to drive professional loudspeakers without clipping.
• Oversized toroidal transformer, filter and heatsinks for better low end, transparency and stability.
• Comprehensive protection circuitry (short, overheat, DC, subsonic and RF filters, turn on delay) with high current speaker protection relays.
• 19" x 3.5" x 13.75"