

RC105c4

Specifications:

| | | |
|-------------------------|-------|------------------|
| Channels | no | 4 |
| Class | Type | AB |
| Power @14,4V /1.0% THD | | |
| @ 4 ohm stereo: | Wrms | 4x 105 |
| @ 2 ohm stereo: | Wrms | 4x 150 |
| @ 4 ohm mono: | Wrms | 2x 300 |
| Operation supply | V | 10 -16 |
| Thermal protection | °C | 80 |
| THD @ 4 Ω / 50% Pmax | % | 0.25 |
| Signal/noise (1V) | dB | 99 |
| Band width +- 1 dB | Hz | 20-20000 |
| Input sensitivity | Vrms | 0.2-10 |
| Low input impedance | Ω | 5k |
| High input impedance | Ω | 50(with RC-HLT) |
| Damping @ 1000 Hz | | 65 |
| Power consumption, idle | A | 0.96 |
| Power cons. 4 Ω stereo | A | 45 |
| Weight | kg | 3,3 |
| Dimensions (over all) | l/w/h | 357/150/52mm |
| Dimensions (Heatsink) | l/w/h | 318/150/52mm |



Features:

- Input with low- or high-level signal
- Stable at 2ohm stereo per channel and 4ohm bridge mode
- High-level with autosense function (no remote signal required)
- Variable switchable Low Pass Filter from 45 to 225 Hz or
- Variable switchable High Pass Filter from 45 to 225 Hz
- Optional Level control for CH3/4 (sRTC)

Miscellaneous:

- Protection for overheating, overloading, short circuitry and speaker DC protection
- Massive heavy aluminum-heat sink

