

SPL 1000c1



Specifications:

| | | |
|-------------------------|-------|----------------------|
| Channels | no | 1 |
| Class | Typ | D |
| Power @14,4V /3.0% THD | | |
| @ 4 ohm: | Wrms | 520 |
| @ 2 ohm: | Wrms | 960 |
| @ 1 ohm: | Wrms | 960 |
| Operation supply | V | 10 -16 |
| Thermal protection | C | 80 |
| THD @ 4 Ω / 50% Pmax | % | 0,4 |
| Signal/noise | dB | 84 |
| Efficiency | % | 89 |
| Input sensitivity | Vrms | 0,2-8 |
| Low input impedance | Ω | 10 k |
| High input impedance | Ω | 33 |
| Damping @ 80 Hz | | 302 |
| Power consumption, idle | A | 2 |
| Power cons. 4 Ω | A | 40 |
| Power cons. 2 Ω | A | 75 |
| Weight | kg | 3,7 |
| Dimensions | l/w/h | 324/180/58 mm |

Features:

- Input with low- or high-level signal
- High-level with autosense function (no remote signal required)
- Lowpass filter with 24 dB dB slope.
- Subsonic filter
- Phase shift 0 - 180
- Bass adjust 0 – 12 dB
- Optional remote available

Miscellaneous:

- Protection for overload, over current, short circuitry and speaker DC protection
- Massive heavy aluminum-heat sink with intelligent fan cooling