

## RC600c1



### Specifications:

Channels	no	1
Class	Type	D
Power @14,4V /1.0% THD		
@ 4 ohm mono:	Wrms	1x 360
@ 2 ohm mono:	Wrms	1x 560
Operation supply	V	10-16
Thermal protection	°C	80
THD @ 4 Ω / 50% Pmax	%	0.5%
Signal/noise	dB	100
Band width +- 3 dB	Hz	20-220
Input sensitivity	Vrms	0.2-10
Low input impedance	Ω	17k
High input impedance	Ω	50(with RC-HLT)
Damping @ 80 Hz		60
Power consumption, idle	A	0.9
Power cons. 4 Ω mono	A	30
Power cons. 2 Ω mono	A	48
Weight	kg	1.72
Dimensions	l/w/h	208/150/50mm

### Features:

- Input with low- or high-level signal
- High-level with autosense function (no remote signal required)
- Low Pass Filter from 40 to 220 Hz
- Subsonic Filter from 10 to 50 Hz
- Bass Boost Level: -6dB, 0dB or +6dB
- Wired Remote controller RC-RTC (optional )

### Miscellaneous:

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