Reference



CC-2

2-channel stereo amplifier

CC-2 is a small and powerful amplifier with a RMS power output of 2 x 170 Watts. In 4 ohm mono bridge-connection, it puts out all of 340 Watts.

- Built-in low-pass filter for subwoofers, variable between 50 and 500 Hz.
- The high-pass filter is also variable between 50 and 500 Hz.
- Built-in protection circuits shut down the amplifier in the event of overloads.
- High level input with AUTO-start function
- Bass EQ variabel from 0 till +6dB.
- THD at 5W. 1 kHz: <0.02%
- Damping factor: >150
- Signal to noise ratio, A-weighted: 110 dB



Specifications

Number of channels Amplifier class Power output RMS in 4 ohm Power output RMS in 2 ohm Power output RMS 4 ohm bridged Signal to noise ratio, A-weighted Damping factor THD @ 5 W, 1 kHz Frequency response Input impedance, low level Input sensitivity Input impedance, high level High level input Filter high-pass adjustable Filter low pass adjustable can be switched in/out Bass EQ @ 60 Hz Power consumption, idle Power consumption, max Fuse

Dimensions HxWxD(mm)

Dimensions (inch)

Weight

CC-2
2
AB
2 x 110 W
2 x 170 W
1 x 340 W
110 dB
>150
< 0,02%
10 Hz - 50 k
6 kohm
1 - 4V
45 ohm
Yes
50 - 500 Hz*

0 - +6 dB 0,5 A 43A 2 x 20 A 51 x 129 x 260 2 x 5,07 x 10,2 1,87 kg

50-500 Hz*



DLS Sweden www.dls.se E-mail. info@dls.se