

## SCHEDA TECNICA Mini CARAVAGGIO

1 Power supply switching AC/DC audio grade

Case in Aluminium 3mm frame coupled with 20mm hi density graphite

- power consumed 300W max
- Power supply > 1000W peak

Output power, SE 2 channel	700W = 4 Ohm
Output power, bridge mode	1400W = 8 Ohm
Output voltage	78 Vp SE / 156 Vp Bridge
Output current	26 A = 4 Ohm
THD+N	< 0.0045% (86dB) fin = 1 kHz Po = 100W or below
Signal to noise ratio	> 116 dB, 20 Hz – 20 kHz, AES17 & A-weighted at rated power 4 Ohm SE
Crosstalk	> 65dB each channel
Frequency response	20 Hz – 20 kHz, +0.5dB -0.5dB
Input sensitivity	+ 24 dB in SE mode, + 30 dB in bridge mode
Input impedance	10 k $\Omega$ (input full differential stage)
Damping factor	> 200
Min. load	2.5 $\Omega$
Efficiency	> 86 %
Size L,P,H	240, 350,120 mm - 9.5, 13.8, 4.7 inch
Weight	9,2 Kg          20.3 lb