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Competition Line Amplifier GS-3250.1COMP

General Specifications

| | |
|---|----------------|
| Amplifier Tipology | Class D |
| Model | 3250.1COMP |
| Frequency Response | 15 Hz - 20 KHz |
| Minimum Impedance | 1 Ohm/CH |
| Bridge Output power @ 2 Ohm - 14.4V | - |
| Bridge Output power @ 4 Ohm - 14.4V | - |
| Normalized Output power @ 1 Ohm - 14.4V | 1*3250 WRMS |
| Normalized Output power @ 2 Ohm - 14.4V | 1*1950 WRMS |
| Normalized Output power @ 4 Ohm - 14.4V | 1*1100 WRMS |

Work Parameter

| | |
|---|-------------|
| Power supply wire size (100% copper advice) | 35 mmq |
| Obbligatory Fuse on cable | 300 A |
| Standby current | 1.2 / 2.4 A |
| Maximum Peak current | 320 A |
| Medium current musical use | 60-150 A |
| Internal working voltage | (+/- 70V) |
| Efficiency @ 4 ohm | > 89% |
| Efficiency @ 2 ohm | > 85% |
| Efficiency @ 1 ohm | > 80% |
| Minimum Voltage work (dangerous) | 9.8 V |
| Maximum Voltage work (dangerous) | 15.9 V |

Technical Parameter

| | |
|---|----------------|
| Input sensitivity RCA | 0.3 - 8 V |
| High level input | - |
| S/N ratio THD at 4 Ohm | > 95 db |
| Working led | Blue |
| Protection led | Red |
| Crossover FULL | - |
| Crossover HPF | 15 hz - 1 KHz |
| Crossover LPF | 40 Hz - 10 KHz |
| Bass Boost Level | 0dB / +12dB |
| High Density Cast Aluminium Heatsink Body | |
| Thermally Efficient Heatsink Coating | |
| Low THD Audiophile Components | |
| T.D.O.S. Amplifier Protection Circuitry | |
| Damping Factor: | > 800 |
| Remote bass controller | yes |

Dimension / Package

| | |
|-------------------------------------|--------------|
| Amplifier Height | 60 mm |
| Amplifier Large | 140 mm |
| Amplifier Length (include terminal) | 250 mm |
| Amplifier Weight | 2.1 KG |
| Package Weight | 2.7 KG |
| Shipping box | 350X170X90mm |



USER GUIDE

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