


High-power 4-parallel module, ODNF circuit, version 4.0

## BTL



# Control amplifier inheriting the philosophy and performance from the top-end models 

camozonaminis


| SPECIFICATIONS |  | Remote control functions | - Operation • Dimmer <br> - Input selector - Output mode <br> - Balanced phase selection <br> - Record output <br> - External pre-input <br> - Line straight - Loudness <br> - Volume up/down - Mute • Zoom |
| :---: | :---: | :---: | :---: |
| Input sensitivity/ Input impedance | Unbalanced $250 \mathrm{mV} / 46 \mathrm{k} \Omega$ Balanced 250mV/67k? |  |  |
| Output/Input impedance | Unbalanced rating $1 \mathrm{~V} / 90 \mathrm{\Omega}$, max. 11V Balanced rating $1 \mathrm{~V} / 600 \mathrm{\Omega}$, max. 11.5 V |  |  |
| Frequency response | 20 Hz to $20 \mathrm{kHz}(+0,-0.1 \mathrm{~dB})$ <br> 5 Hz to $120 \mathrm{kHz}(+0,-3.0 \mathrm{~dB})$ |  |  |
| Total harmonic distortion | Unbalanced $0.007 \%$ ( 20 Hz to 20 kHz ) Balanced 0.010\% (20Hz to 20kHz) | Power consumption | 28W <br> 2.0W (at standby) |
| S/N ratio (IHF-A) | Unbalanced 125dB <br> Balanced 122dB | Externalldimensions | 440(W) x 130(H) x 430(D) mm front side knob of 17 mm and rear side terminal |
| Volume adjustment | New LECUA1000 |  | of 14 mm included in depth |
| Amplification circuit | ODNF 4.0 | Net weight | 14.6 kg |
| Max. change amount of tone control | BASS: $\pm 8 \mathrm{~dB}$ at 100 Hz TREBLE: $\pm 8 \mathrm{~dB}$ at 10 kHz | Accesscries | Remote control (RA-22) Power cable |

## LUXMAN

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## Safety Cautions

To ensure correct use of this product, read the "Owner's Manual"prior to use Failure to follow all safeguards can result in fire,electric shock, or other accidents.
"Design and specifications are subject to change without notice

