

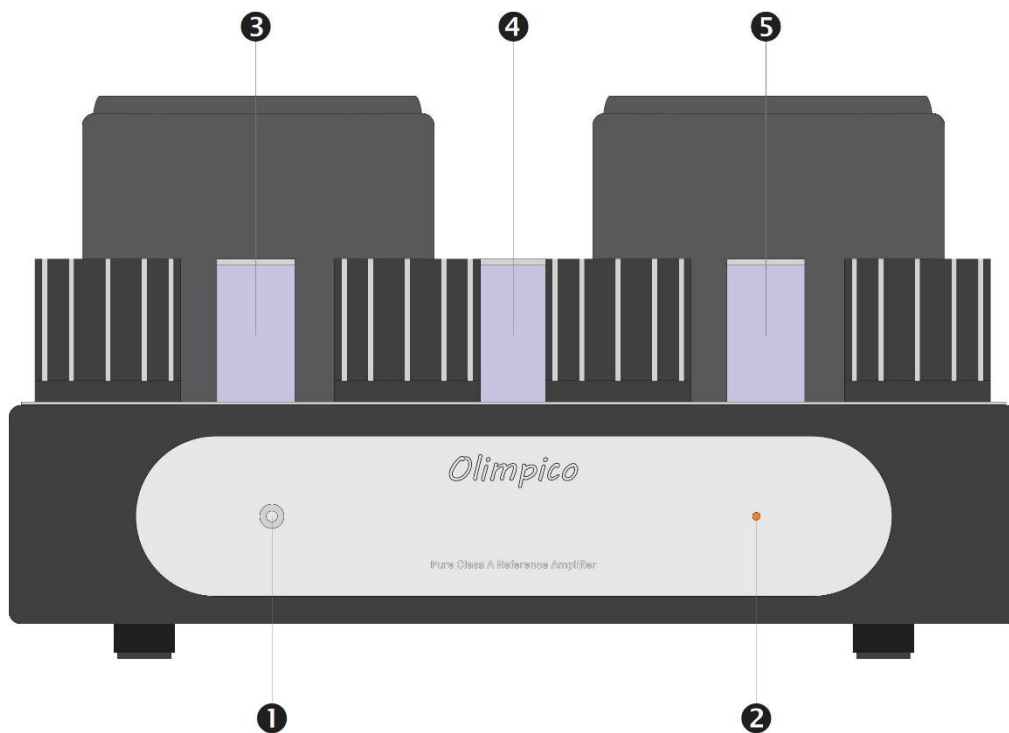
CanEVER AUDIO®

CanEVER Audio® Olimpico PowerAmp

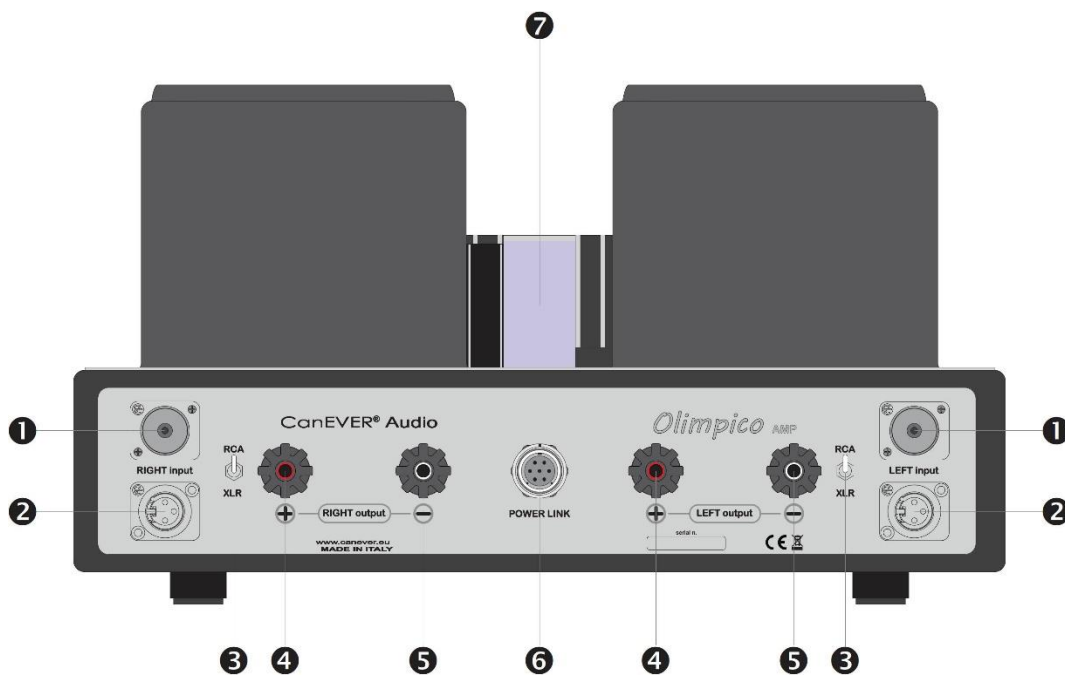
OPERATING INSTRUCTIONS



Settings at the Amplifier Unit

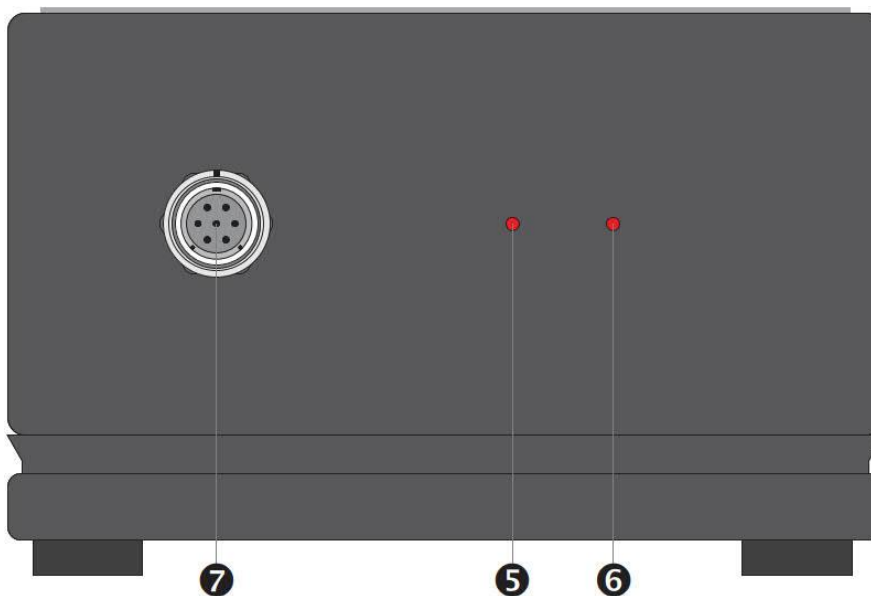
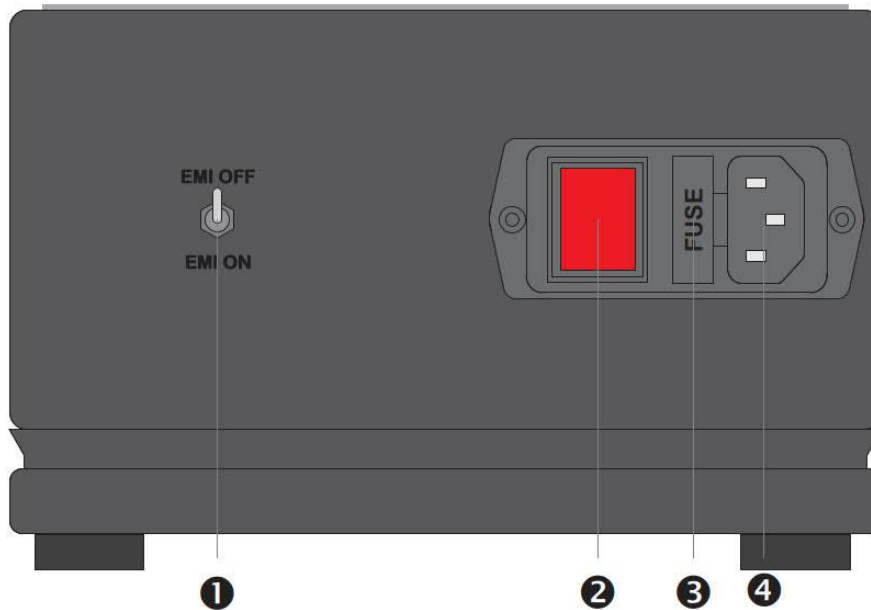


- ① ON/OFF Switch
- ② Monitor LED
- ③ Driver Tube / 6N6P
- ④ Shunt Regulator Tube/6N30P
- ⑤ Driver Tube / 6N6P



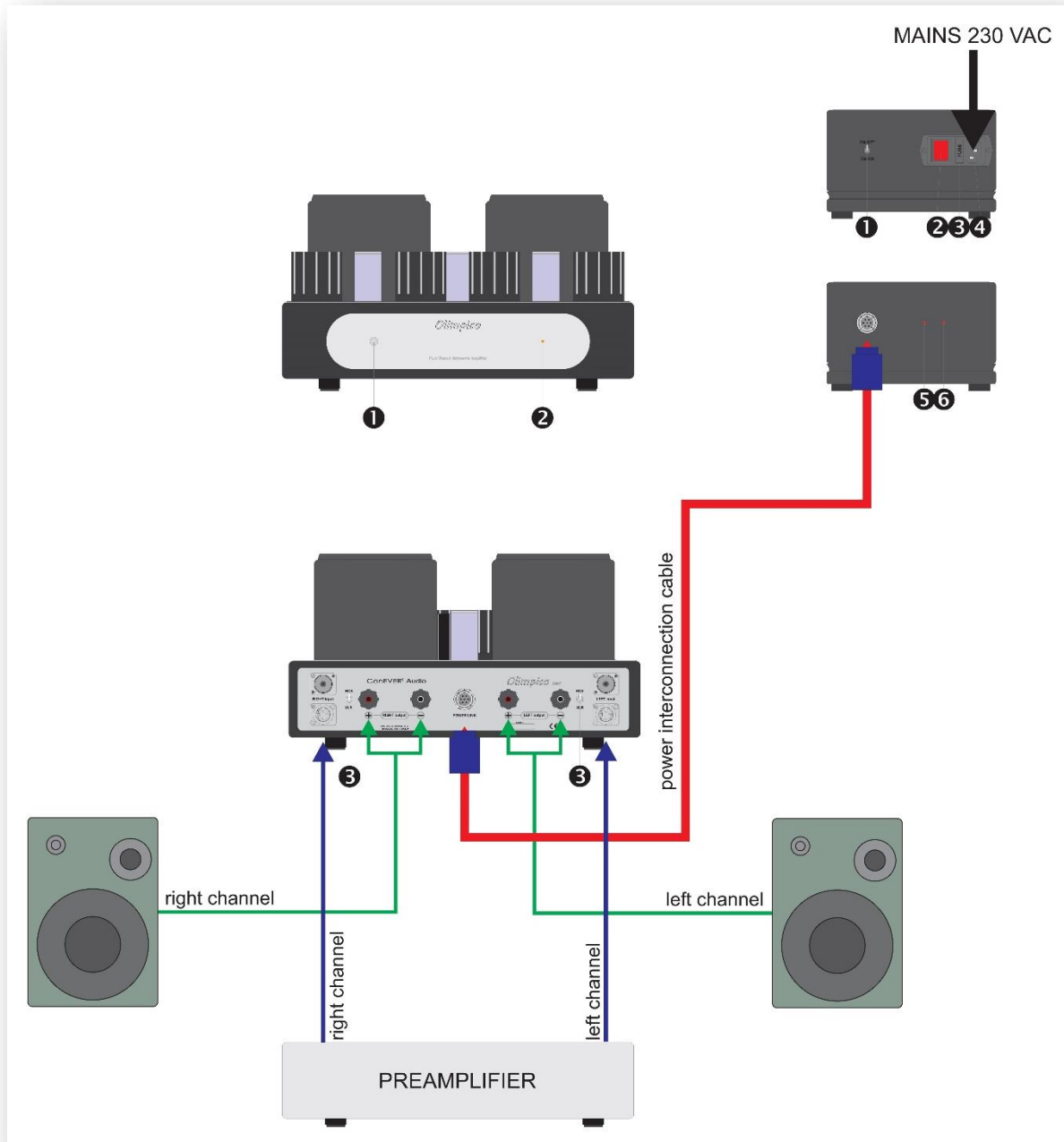
- ① RCA Unbalanced Input
- ② XLR Balanced Input
- ③ Input Selector Switch (RCA/XLR)
- ④ (+) Speaker Binding Post
- ⑤ (-) Speaker Binding Post
- ⑥ Connection to Power Supply
- ⑦ Shunt Regulator Tube/6N30P

Settings at the Power Supply Unit



- ① EMI Filter Switch
- ② Main Power Switch
- ③ Main Fuse – 10A 230Vac
- ④ IEC Socket– 230V/AC
- ⑤ Standby LED
- ⑥ Power ON LED
- ⑦ Connection to Power Amp

Set-Up Instructions



- 1) Connect the amplifier unit to the power supply unit by the **RED cable** coming with the units.
- 2) Connect the speaker cables to the WBT Cu NextGen 3-way binding posts.
- 3) Connect the PREAMPLIFIER by the unbalanced RCA INPUTS or by the balanced XLR INPUTS. Flip the switches ③ at the *Olimpico PowerAmp*, **up** if the connection is unbalanced, or **down** if balanced. If the switches are not properly set a hum is present at the loudspeakers.
- 4) Press the MAINS SWITCH ② positioned at the rear side of the power supply. The backlight light inside the power switch lights up and the power supply no is in STANDBY. The LED ⑤ at the power supply lights up as well.
- 5) To POWER ON the amplifier unit press the knob ① at its front panel. The *Olimpico PowerAmp* powers-on only if the power supply is already in STANDBY. When the amplifier unit is ON. the second LED ⑥ at the Power Supply lights up as well.
- 6) Inside the power supply is an extra EMI FILTER. This filter is in use, when the related switch ① at the back of the power supply is flipped DOWN. If problems are experienced with the RCD switches installed in the mains of the building, please read pages 8 and 9 in the chapter "The Power Supply" of the technical description.