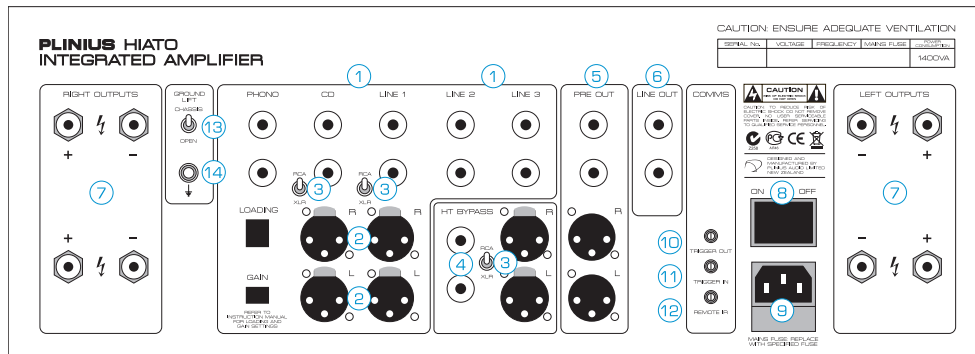


# Rear Panel Functions

This panel incorporates all terminals for connecting the input signals from your CD player, tuner, etc and the outputs to the loudspeakers and mains supply. Please remember that your Plinius Hiato Integrated Amplifier is a high quality electronic instrument capable of an exceptional level of performance. Be sure that you understand your system's requirements fully before you make any connection to this amplifier.



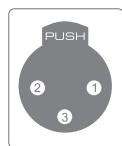
## 1. INPUT TERMINALS

The input terminals for your Plinius Hiato Integrated Amplifier are easily accessible along the rear panel, with the right (red) inputs along the top. The phono inputs (if installed) are suitable only for low level input phono turntables, while the rest are all line level inputs, for use with signals from line level source components such as CD players, tuners, VCR's etc. Consult your Plinius dealer for further advice if required.

## 2. XLR INPUT TERMINALS

The CD, Line 1 and HT Bypass inputs also have an additional set of line level XLR balanced inputs for use with source components that feature XLR balanced outputs. Balanced signals are carried via a three way cable.

The XLR pin configuration used in all Plinius product is:



- PIN 1 to GND
- PIN 2 to +Signal
- PIN 3 to -Signal

NOTE: Because of the way Plinius balanced inputs are configured it is not possible to connect to both XLR and RCA at the same time for use.

## 3. INPUT SELECTION SWITCH

This switch, located with each of the CD, Line 1 and HT Bypass inputs, is used to select the pair of CD input sockets required as described above. Up selects the RCA input connections for use, while down selects XLR input.