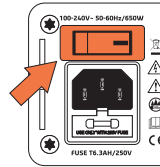


User Instructions

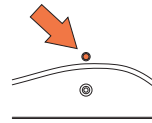
Power On/Off

Use the power switch at the back to turn on and off the mains power. When turned on, the device will remain in stand-by mode until activated by the front switch or the trigger input.



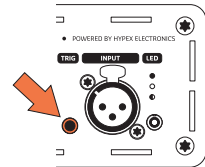
Front Switch

The front switch can be used to turn-on and turn-off (standby) the power amplifier when the 12 Volt trigger option is not used (when used, the 12V trigger overrules the front switch).



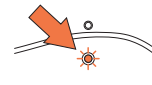
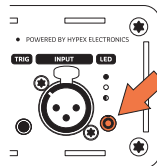
12V Trigger

This 3.5mm mini-jack connection allows you to create a network between all of your DIYclassD amplifiers for a more seamless power up and standby experience. When the amplifiers are in standby mode and you turn on the preamplifier, the connected devices will turn on automatically.



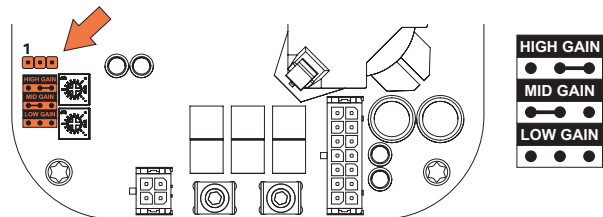
LED Switch

Adjust the brightness of the power indicator light at the front:



Input Gain Jumper

The Amplifier Module contains a pinheader with jumper (J200) to alter the input gain setting:



Position	Function		Remarks
Open	Low gain	11.8 dB	Overall gain is set to 11.8dB (3.9x)
1 - 2	Mid gain	21.8 dB	Overall gain is set to 21.8dB (12.3x)
2 - 3	High gain	27.8 dB	Overall gain is set to 27.8dB (24.5x)