

Line Amplifier

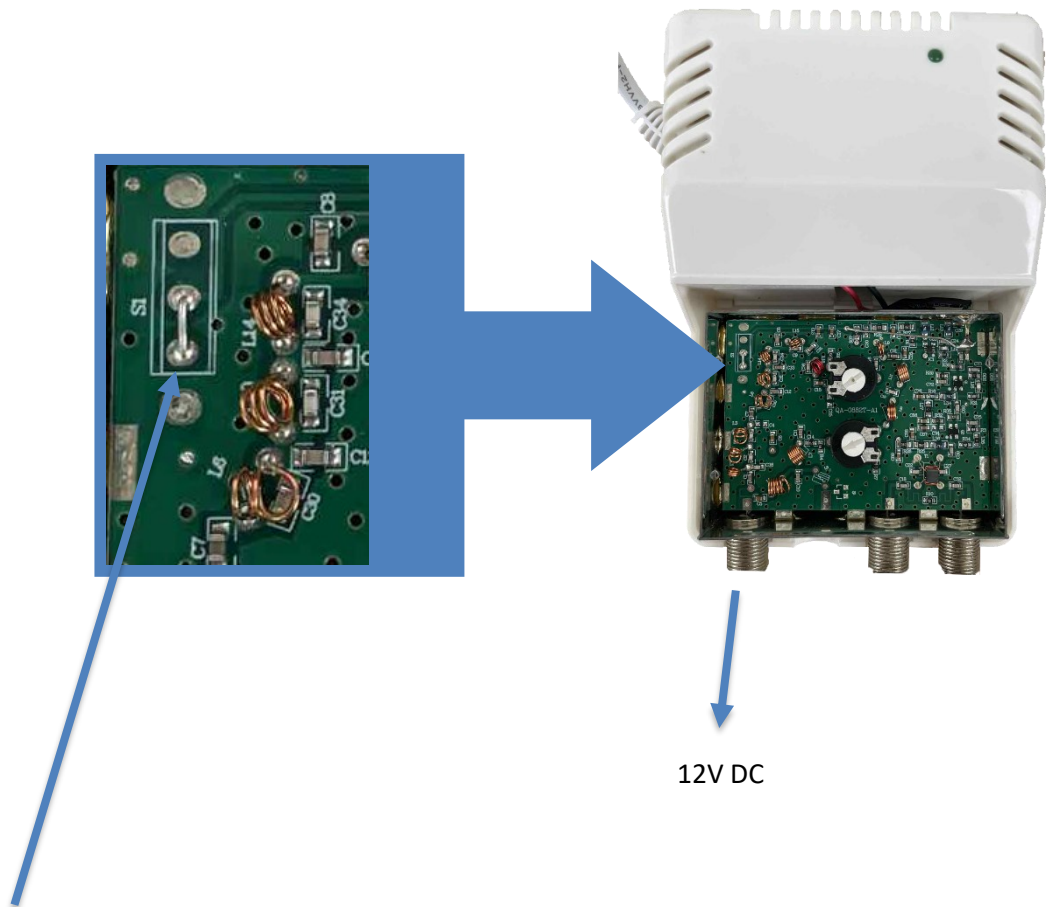
- 1 Input: BI/FM/BIII/UHF
- Gain_{VHF}: 22 dB
- Gain_{UHF}: 27 dB
- Output: 2x108 dBμV
- For Inside Use
- Low Noise Figure
- Separate Amplification Stages
- Connection Type F
- Attenuators in all Inputs
- Supply for Preamplifiers



Technical specifications

	GLA 227 D2
Inputs	1 BI/FM/B-III/UHF
Band Range	47-230 MHz, 470-694 MHz
Gain	BI/FM/BIII : 22 dB, UHF : 27 dB
Adjustable Gain Range (Attenuators in all inputs)	0- 15 dB
Output Level (max)	2x108 dBμV
Separate Amplification	Yes
Supply for Preamplifiers (Automatic)	12 Vdc, 100mA
Noise Figure	VHF : <4,0 dB, UHF : <4,0 dB
Connection	Connectors Type F
Mains Voltage	230 V

Supply for Preamplifiers function



If you do not need the DC out in the input of the amplifier (power needed for preamplifiers or active antennas) you have to cut the jumper shown in the above picture