

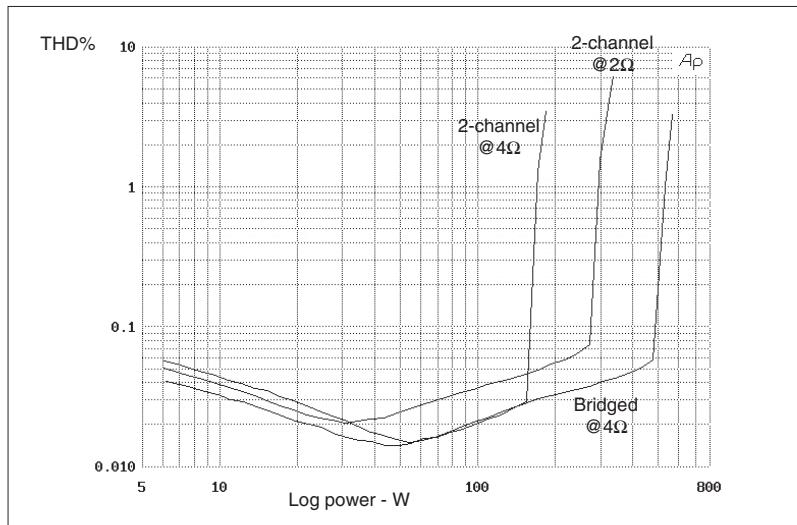
FP 2.150

2-channel class AB power amplifier

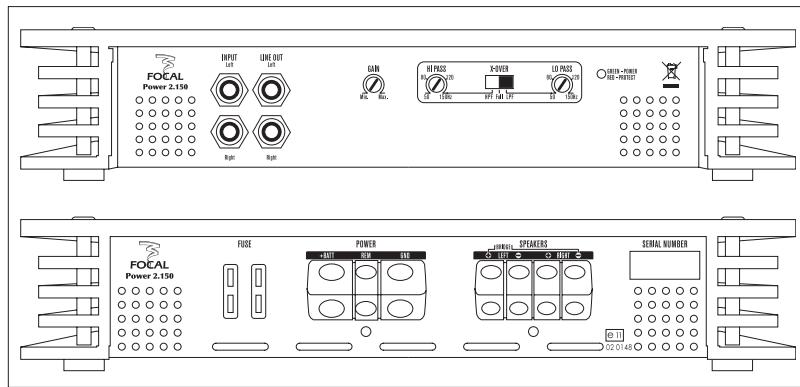
- 2 balanced power supplies
- 1x400W/4Ω
- Very high dynamic capability
- The solution to drive the most powerful kits



THD / Power



Mechanical Drawing



Focal® is a trademark of Focal-JMLab® - BP 374 - 108, rue de l'Avenir - 42353 La Talaudière cedex France - Tél. [33] 04 77 43 57 00 - Fax [33] 04 77 37 65 87 - www.focal-fr.com - SCSD051222/1

Preliminary specifications

Specifications

Nominal power measured at 13.8V continuously @ 4Ω	2x150W RMS
Nominal power measured at 13.8V continuously @ 2Ω	2x200W RMS
Power in bridged mode measured at 13.8V continuously @ 4Ω	1x400W RMS
Signal/noise ratio	>100dB (A)
Damping factor at 4Ω	>500
Frequency response (-1dB)	10Hz-35kHz
Input impedance	13kΩ
Input sensitivity	0.2-5V
Variable high-pass crossover	50-150Hz (12dB/oct.)
Variable low-pass crossover	50-150Hz (12dB/oct.)
Maximum cross section of loudspeaker cables	10mm ² 7 AWG
Maximum cross section of power cables	25mm ² 3 AWG
Idle current	0.8A
Protections	DC offset Short-circuit Continuous power Thermal overload Soft clipping Over voltage Polarity error
Dimensions (HxWxD)	50x350x280mm (2x13.75x11")
Weight	4.8kg (10.58 lb)

