**Two Channel**

- SA 2200: 2 X 200W @ 4 ohm
- SA 2300: 2 X 320W @ 4 ohm
- SA 2500: 2 X 500W @ 4 ohm

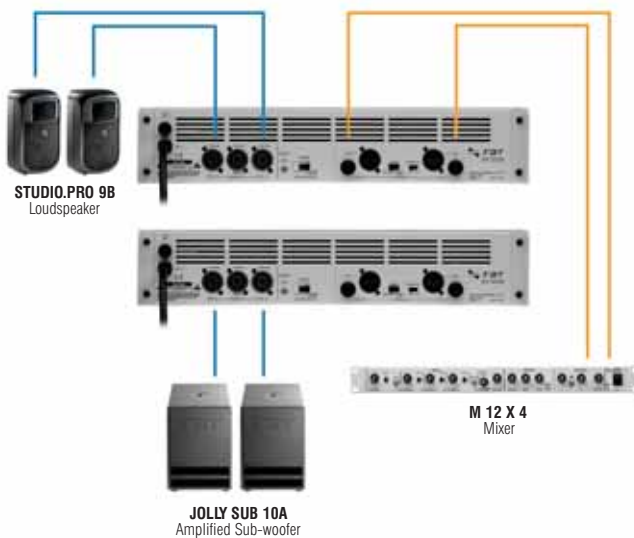
Bridged

- SA 2200: 400W @ 8 ohm
- SA 2300: 640W @ 8 ohm
- SA 2500: 1000W @ 8 ohm

- Speakon output connectors
- DC/SOA/Soft Start thermal protection
- Section of X-OVER filter with 3rd order Butterworth filters enabling 3 different operating modes:
 - normal 'By-Pass' mode
 - 'High-Pass' mode with $F_c=35\text{Hz}$ or 120Hz
 - 'Low-Pass' mode with $F_c=120\text{Hz}$
- 19" Rack mounting, 2U high



Twin amplification system



	SA 2200	SA 2300	SA 2500
Characteristics	Twin channel	Twin channel	Twin channel
Stereo output power	2 x 200W (4 ohm)	2 x 320W (4 ohm)	2 x 500W (4 ohm)
Bridge output power	400W (8 ohm)	640W (8 ohm)	1000W (8 ohm)
Frequency response	20Hz~20kHz	20Hz~20kHz	20Hz~20kHz
Distortion (Rated Power)	< 0.02%	< 0.02%	< 0.02%
Signal/Noise ratio	> 100dB	> 102dB	> 105dB
Inputs/Sensitivity-Impedance	0.6V eff.	0.7V eff.	0.1V eff.
Minimum load impedance	4 ohm in stereo 8 ohm in bridge	4 ohm in stereo 8 ohm in bridge	4 ohm in stereo 8 ohm in bridge
VAC Power supply	230V AC	230V AC	230V AC
Protections	DC/Thermal/ SOA/Soft Start	DC/Thermal/ SOA/Soft Start	DC/Thermal/ SOA/Soft Start
Weight	13kg	15kg	16kg
Dimensions	482 x 410 x 88mm	482 x 410 x 88mm	482 x 410 x 88mm