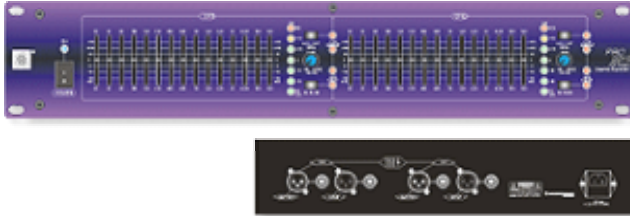




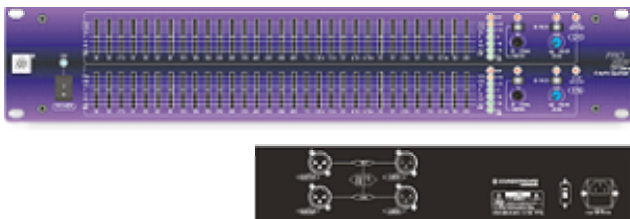
SAE Europe - Constant Q Graphic Equalisers



Dual Channel 2/3 Octave - Graphic equaliser

PRO2215

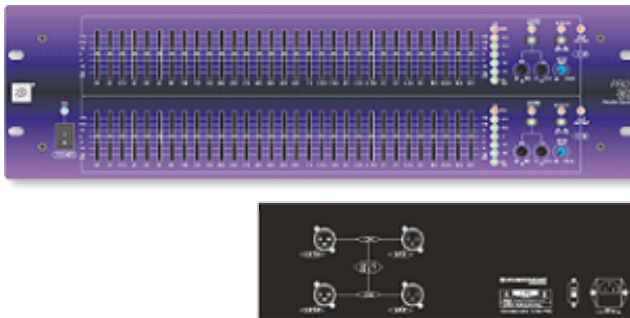
S/N Ratio (A weighted)	>95dB
Frequency Response	20Hz-20KHz(+/-0.3dB)
THD%	0.01%
Central frequency filter	2 step filter
Central frequency precision	<+/-1.5dB
Input filter	30Hz Low cut
Filter Increase & Reduction	Plus & Minus 15 dB
Dynamic range	118dB
Input gain	Input gain +6dB
Output Indicators	LED Input 0dB, Output clip
Input impedance	Balanced 20K ohm ,/Unbalanced 10K ohm.
Output impedance	Balanced 200 ohm ,/Unbalanced 100 ohm
Input connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Output connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Packing Dimensions	483mm x 89mm x 173mm
Gross Weight	Gross Weight 2.5kg



Dual Channel 1/3 octave graphic equalizer (short throw)

PRO2231

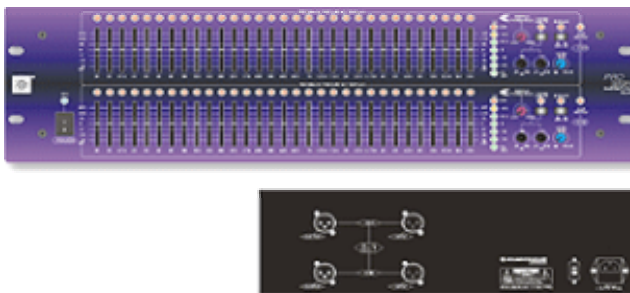
S/N Ratio (A weighted)	>95dB
Frequency Response	20Hz-20KHz(+/-0.3dB)
THD%	0.01%
Central frequency filter	2 step filter
Central frequency precision	<+/-1.5dB
Input filter	Variable Low cut
Filter Increase & Reduction	Plus & Minus 15 dB
Dynamic range	118dB
Input gain	Input gain +6dB
Output Indicators	LED Input 0dB, Output clip
Input impedance	Balanced 20K ohm ,/Unbalanced 10K ohm.
Output impedance	Balanced 200 ohm ,/Unbalanced 100 ohm
Input connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Output connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Packing Dimensions	483mm x 89mm x 173mm
Gross Weight	Gross Weight 2.5kg



Dual Channel 1/3 octave graphic equalizer (long throw)

PRO3231

S/N Ratio (A weighted)	>95dB
Frequency Response	20Hz-20KHz(+/-0.3dB)
THD%	0.01%
Central frequency filter	2 step filter
Central frequency precision	<+/-1.5dB
Input filter	Variable Low cut
Filter Increase & Reduction	Plus & Minus 15 dB
Dynamic range	118dB
Input gain	Input gain +6dB
Output Indicators	LED Level & Input 0dB, Output clip
Input impedance	Balanced 20K ohm ,/Unbalanced 10K ohm.
Output impedance	Balanced 200 ohm ,/Unbalanced 100 ohm
Input connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Output connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Packing Dimensions	483mm x 133mm x 200mm
Gross Weight	Gross Weight 3kg



Dual Channel 1/3 octave graphic equalizer + Feedback display

PRO3231F

S/N Ratio (A weighted)	>95dB
Frequency Response	20Hz-20KHz(+/-0.3dB)
THD%	0.01%
Central frequency filter	2 step filter
Central frequency precision	<+/-1.5dB
Input filter	Variable Low cut
Filter Increase & Reduction	Plus & Minus 15 dB
Dynamic range	118dB
Input gain	Input gain +6dB
Output Indicators	LED Level & Input 0dB, Output clip
Input impedance	Balanced 20K ohm ,/Unbalanced 10K ohm.
Output impedance	Balanced 200 ohm ,/Unbalanced 100 ohm
Input connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Output connectors	XLR (1 G, 2+, 3-), TRS (Tip +)
Packing Dimensions	483mm x 133mm x 200mm
Gross Weight	Gross Weight 3kg