

## PSC224

### Features

Stereo 3-way & sub woofer crossover  
 Low / mid Crossover point between 200 hz to 700 hz  
 Mid / high Crossover point between 1.5 kHz to 8 kHz  
 Sub woofer frequency range between 20 hz to 200 hz  
 Individual Controls for subwoofer, Low, Mid, High frequency  
 Input / Output jack use XLR connectors  
 Frequency response from 20~20 kHz +/- 1 db  
 AC 120V/240V switchable  
 1U rack space

### Applications

Rental Companies | Install Audio | Theatre



### Specifications

Modes	3-Way stereo + subwoofer crossover
Input Connectors	XLR
Type	Electronically servo-balanced, RF filtered
Impedance	Balanced > 50k $\Omega$ , unbalanced > 25k $\Omega$
Max. Input level	+22 dBu
Common Mode Rejection Ratio	>40 dB, typically >55 dB at 1kHz
Output Connectors	XLR
Type	Electronically servo-balanced, RF filtered
Impedance	Balanced 60 $\Omega$ , Unbalanced 30 $\Omega$
Max. Output level	+20 dBm
Dynamic Range	>160 dB, unweighted
Frequency Response	20 Hz to 20 kHz, $\pm$ 1 dB
Low/Mid Crossover	120 Hz
Mid/High Crossover	2.5 kHz
Subwoofer frequency range	20 Hz to 200 Hz
Dimensions (LxDxH)(mm)	483 $\times$ 200 $\times$ 45
Net Weight	2.5 Kgs
Gross Weight	3 Kgs