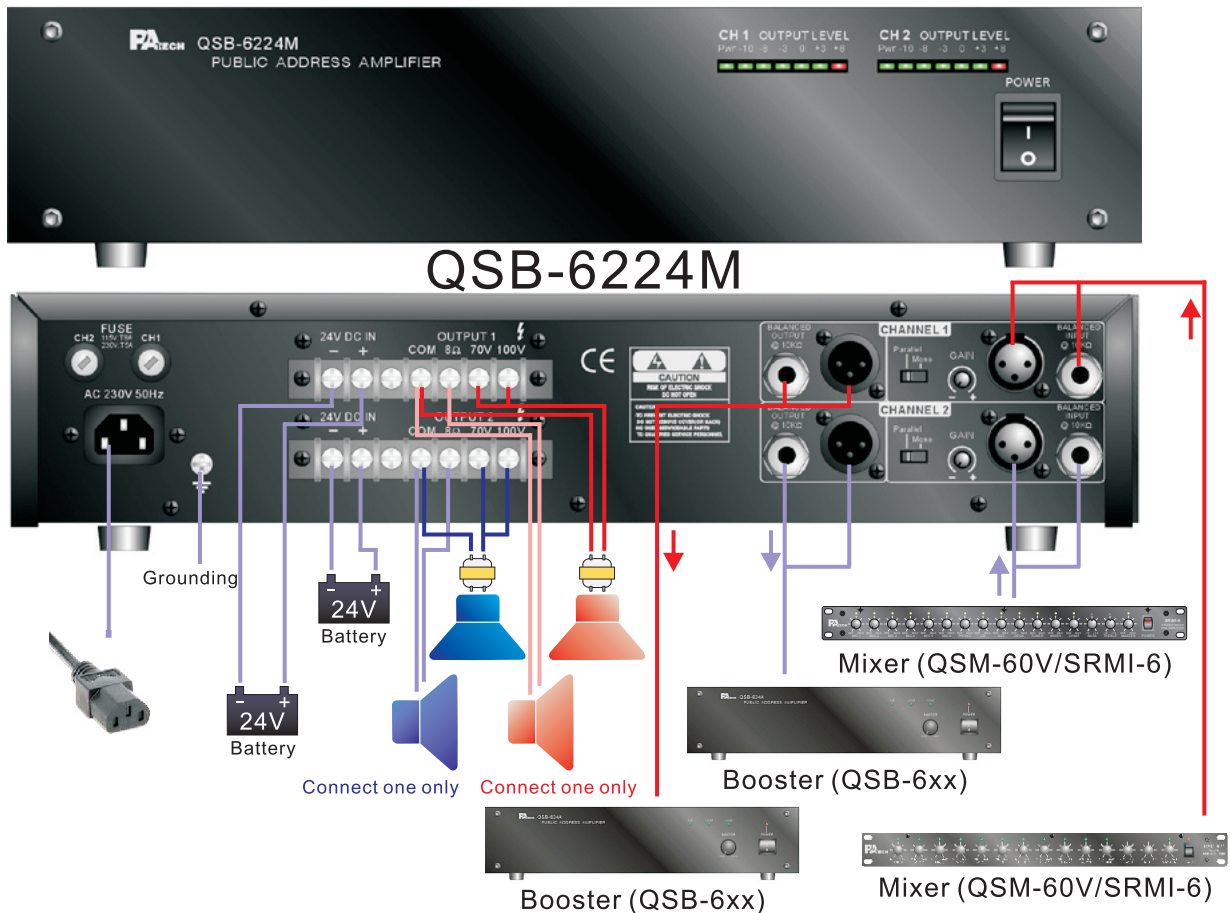


2-CH Booster Amplifier QSB-6206M/QSB-6212M/QSB-6224M



Model	QSB-6206M	QSB-6212M	QSB-6224M
Power Output (RMS)	60W x 2	120W x 2	240W x 2
Power Supply	AC 115V 60Hz or 230V 50 Hz, DC 24V		
Total Harmonic Distortion	≤ 1 % @ 1 KHz		
Sensitivity	XLR, PHONE JACK (Balanced) 1V @ 10K Ω		
Output	100 V, 70 V, 8 Ω		
Signal To Noise Ratio	86 dB		
Indicator	POWER ON, LEVEL		
AC Power Consumption	320W	640 W	1280W
DC Power Consumption	8A	15 A	30A
Dimension (H x W x D)	88 x 425 x 305 mm		88 x 425 x 420mm
Weight	12 KGS	12 KGS	18.5 KGS
Mounting	FREE STANDING or 19" RACK		

Features:

- ☐ 2 Channel Booster.
- ☐ Standard 19" rack model.
- ☐ One XLR / Phone Jack Input Per channel
- ☐ One XLR/Phone Jack Output Per channel
- ☐ Input gain level control.
- ☐ Parallel/mono selection switch
- ☐ 2 power sources: DC 24V and AC 230 50Hz or 115V 60Hz
- ☐ Over temperature, over load, and speaker short protection
- ☐ Speaker output : 8 Ω, 70V and 100V.
- ☐ 2U height