

# Kempton Products

## PW 12

### 250W Plywood Speaker Enclosure

#### Applications

Live Front of House Sound Reinforcement in Clubs, Discos, Piano Bars, Conference Halls, Houses of Worship, Sports Arenas, Schools, Theatres, Mobile D.J. use, Fore-ground Music Reproduction, etc.

#### Specifications:

System Configuration	Way	2 - full range
Recommended amplifier	W rms	250
Long term power AES	W	125
Short-term power IEC268-5	W	500
Nominal Impedance	ohm	8
Frequency response	@-6dB	56Hz - 20kHz
Low frequency woofer	inch	12" (2" coil)
High frequency compr. driver	inch	1" (1,4" coil)
Sensitivity @1W/1m	dB	97
Max SPL	dB	121
Dispersion	H x V	80°x50°
Crossover frequency	kHz	2,5
Recommended HP filter		40Hz - 12/24 dB oct.
Recommended ext. filter		-
Input connectors		2x4-pin speakon
Net dimensions (W x H x D)	mm	405x642x380
	inch	15,94x25,27x14,96
Net weight	Kg	18
	Lb	39,68

