

Kempton Products

PW 18S 500W 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, Foreground Music Reproduction, etc.

Specifications:

System Configuration	Way	1 - subwoofer
Recommended amplifier	W rms	500
Long term power AES	W	250
Short-term power IEC268-5	W	1000
Nominal Impedance	ohm	8
Frequency response	@-6dB	38Hz - 300kHz
Low frequency woofer	inch	18" (3" coil)
High frequency compr. driver	inch	-
Sensitivity @1W/1m	dB	98
Max SPL	dB	125
Dispersion	H x V	omnidirectional
Crossover frequency	kHz	external
Recommended HP filter		28Hz - 12/24 dB oct.
Recommended ext. filter		LP 90Hz 12/24dB oct.
Input connectors		2x4-pin speakon
Net dimensions (W x H x D)	mm	500x615x642
	inch	19,68x24,21x25,27
Net weight	Kg	29,5
	Lb	65,03

