

CAD AUDIO - B10-200CX datasheet

CAD AUDIO - B10-200CX		TECHNICAL DATA CAD B10-200CX	
<p>10"/250mm high power coax unit designed for pro applications in PA and music instrument applications.</p> <p>250/500W power handling, 50mm voice coil, rugged no nonsense design are among the features</p> <p>Will work well in bass reflex enclosures 45- 70 liters</p> <p>Recommended driver is CAD D25-60 38mm, with this freq resonse is 60Hz-20 kHz</p>		Type	10" / 250mm coax driver unit
		Nominal diameter	250mm
		Nominal impedance	8 ohms
		Power handling RMS	250W
		Power handling AES	500W
		Frequency range	60Hz - 4 kHz
		Frequency range w D25-60 driver	60Hz – 20 kHz
		Sensitivity 1W 1m	96 dB
		Voice coil diameter	2" / 50mm
		Resonant frequency	47 Hz
		Total Q (Qts)	0.41
		VAS	63 ltr
		Max linear excursion	3,5mm
		Baffle cutout diameter	230mm
		Depth (without driver)	102mm
		Net weight	3,3 kg
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