

PWX10-200



SPECIFICATIONS	
Nominal diameter	256mm/10in
Nominal impedance	8 ohm
Power rating(RMS)	200 W
Sensitivity(1w/1m)	93dB±3dB
Frequency range	85-4.5kHz
Voice coil diameter	49.5
Voice coil length	15 mm
Air gap height	8 mm
Magnet dimension	140*20H mm
THIELE & SMALL PARAMETERS	
Resonance frequency, Fs	85 Hz
DC Resistance,Re	6 ohm
Mechanical quality factor, Qms	3,104
Electrical quality factor, Qes	0,971
Total quality factor, Qts	0,74
Equivalent air volume to cms, Vas	16 L
Mechanical compliance, Cms	85.93 U M/N
BI factor, BI	11.5 T
Effective sureface area, Sd	0.036 m ²
MATERIALS	
Basket	Steel
Cone and dust can	Paper
Surround	Treated cloth
Voice coil wire	Copper
Voice coil bobbin	Aluminium
Magnet	Ferrite
MOUNTING INFORMATION	
Overall diameter	256mm
Bolt circle diameter	246 mm
Baffle cutout diameer	230 mm
Depth	100 mm
Net weight	2.92kg



