

www.mcmelectronics.com

Model Number:	50-14005	50.0 Sinusoidal 2010-11-9 14.02.	14
5.25" 2-Way In-Ceiling Speaker System		Ohm	
5.25" Woofer With PP Cone & Rubber Surround		40.0	1
1" Voice Coil ,8oz Magnet			
1/2" High Compliance Polymer Tweeter		30.0	30
HighImpact ABS Plastic Frame			
50 Watts Max		20.0	-3
6dB/Octave Crossover			
Frequency Response: 45Hz ~ 20KHz (-3dB)			
Sensitivity:89dB (M/W)			
Impedance: 8 Ohm			
			0k
		File: DBS5026-I.sini	
		Sinusoidal 2010-11-9 14 01.4	43 [] ¹⁸¹
		dBSPL	De
		110.0	10
			36
			Ĭ.
		70.0	-30
		50.0	1
		30.0	18
		10 20 50 100 200 500 1k 2k Hz 5k 10k 20 CH A dBSPL Resolution 1/6 Octave Unsmoothed Delay [ms] 0.000 Dist Rise [dB] 30.00 File DBS5026 SPL sin	0k
		- The Analysis of the BH	

CLIO Deg 108.0

36.0

-36.0

-108.0

1-180.0

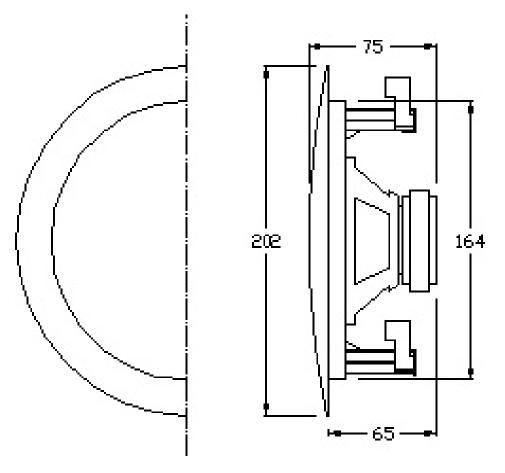
CLIO 180.0 Deg 108.0

36.0

36.0

-108.0

1.180.0



ALL DIMENSIONS ARE IN MILLIMETERS