

Speakers & Microphones

Round Alnico Type Speakers

Detailed product specifications are available on: us.100y.com.tw



P40CP08



P50CP08

Model	40CP08
Dimension (Diameter x Depth mm)	40 Φx 8.4
Impedance (Ω ± 15%)	8
Normal Power (Mini-Watts)	250
Maximum Power (Mini-Watts)	500
Lowest Resonant Frequency (Hz± 20%)	530
SPL (± 3db / Normal Power Input / 0.5 M)	81
Frequency Range(SPL-10db Hz.)	350 ~ 4700
Net Weight(Grams)	10.4
Frame Material	Metal
Magnet Material	Rare Earth
Diaphragm Material	Paper

Model	50CP08
Dimension (Diameter x Depth mm)	50 Φx 8.8
Impedance (Ω ± 15%)	8
Normal Power (Mini-Watts)	250
Maximum Power (Mini-Watts)	500
Lowest Resonant Frequency (Hz± 20%)	500
SPL (± 3db / Normal Power Input / 0.5 M)	83
Frequency Range(SPL-10db Hz.)	280 ~ 4500
Net Weight(Grams)	12. 8
Frame Material	Metal
Magnet Material	Rare Earth
Diaphragm Material	Paper

Part No.	Product No.	Manufacturer	Description	Impedance Ω±15%	Nini-Watts Nor.(mW)	Nini-Watts Max.(mW)
3511	P40CP08	Veco	Round Alnico Type Speakers	8Ω±15%	250	500
3509	P50CP08	Veco	Round Alnico Type Speakers	8Ω	250	500



P40CS08F-2-75NT

Model	Dimension Dia. x Depth	Impedance +/- 15%	Power Rating Mini-Watts		Fo Lowest Resonant Frequency +/- 20%	SPL Normal Power Input/ 0.5 meter db	Frequency Range SPL-10 db Hz.	Material of Diaphragm	Material of Frame	Type Out-looking
			Normal	Max.						
40CS08FN-2 -M75ND	40x4.9	8	200	400	580	84	350~10000	PET (mylar)	Metal Frame	Round

Part No.	Product No.	Manufacturer	Description	Impedance Ω±15%	Nini-Watts Nor.(mW)	Nini-Watts Max.(mW)
3513	P40CS08F-2-75NT	Veco	Round Alnico Type Speakers	7.2	200	500



P45CP08



P57CP08

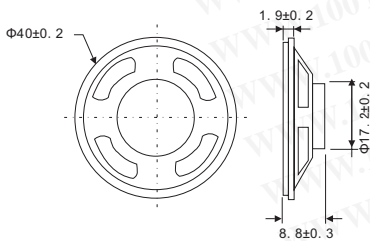
Model	45CP08
Dimension (Diameter x Depth mm)	45 Φx 8.5
Impedance (Ω ± 15%)	8
Normal Power (Mini-Watts)	250
Maximum Power (Mini-Watts)	500
Lowest Resonant Frequency (Hz± 20%)	600
SPL (± 3db / Normal Power Input / 0.5 M)	82
Frequency Range(SPL-10db Hz.)	300 ~ 6000
Net Weight(Grams)	11. 2
Frame Material	Metal
Magnet Material	Rare Earth
Diaphragm Material	Paper

Model	57CP08
Dimension (Diameter x Depth mm)	50 Φx 9. 7
Impedance (Ω ± 15%)	8
Normal Power (Mini-Watts)	300
Maximum Power (Mini-Watts)	500
Lowest Resonant Frequency (Hz± 20%)	390
SPL (± 3db / Normal Power Input / 0.5 M)	85
Frequency Range(SPL-10db Hz.)	200 ~ 3000
Net Weight(Grams)	14. 8
Frame Material	Metal
Magnet Material	Rare Earth
Diaphragm Material	Paper

Part No.	Product No.	Manufacturer	Description	Impedance Ω±15%	Nini-Watts Nor.(mW)	Nini-Watts Max.(mW)
3512	P45CP08	Veco	Round Alnico Type Speakers	8Ω	250	500
3507	P57CP08	Veco	Round Alnico Type Speakers	8Ω±15%	300	500

Round Type Speakers

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Size (mm)	Φ40x8. 8
Rated impedance (Ω)	8
Rated power (W)	2. 0
Max. power (W)	3. 0
Resonant frequency (Hz)	750±150
Frequency range (Hz)	450~4500
Sound pressure level (dB)	83±3
Materials	Metal

Part No.	Product No.	Description	Impedance Ω±15%	Nini-Watts Nor.(mW)	Nini-Watts Max.(mW)	Frequency Range(Hz)
49553	40CM08-1	Round Type Speakers	8Ω	2W	3W	450~4500

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T E L : Taiwan: 886-3-5753170
F A X : Taiwan: 886-3-5753172
E-mail : Taiwan: us_sale@100y.com.tw

Shenzhen: 86-755-83298787
Shenzhen: 86-755-83640655
Shenzhen: 100y@163.com

Shanghai: 86-21-54151736
Shanghai: 86-21-64605107
Shanghai: 100y-1@163.com