



PRODUCTS DIRECTORY

Φ 11MM~Φ 20 MM



10CR08FQ-16AT



11CL32G-25NT



13CSF08QS



13CSF08HQ



14CMG04L-3



15CR08F

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR LxWxT mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
10CR08FQ-16AT	Φ 10x3.4	8	0.3	0.5	1250	76 at 0.1m	600 ~ 20000	0.9
11CL32G-25NT	Φ 11x3.4	32	0.07	0.1	850	78	700 ~ 20000	1.2
13CSF08QS	Φ 13x2.6	8	0.30	0.5	900	78	650 ~ 20000	1.0
13CSF08HQ	Φ 13x4.0	8	0.5	0.8	1100	86	600 ~ 20000	1.8
14CMG04L-3	Φ 14x4.8	4	1.5	2.0	800	80	450 ~ 20000	1.8
15CR08F	Φ 15x3.5	8	0.3	0.5	780	78	500 ~ 5000	1.8

Different impedance is available on customer request.

Φ 11MM~Φ 20MM



15CS08FL-25NT



1513URG08Q-25ND



16CR08G-1



16CR08F-1-38ND



17CR08G-1



2010URG08Q-25NT-W



2010KMG04

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR LxWxT mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
15CS08FL-25NT	Φ 15x2.2	8	0.1	0.2	760	70	500 ~ 20000	1.2
1513URG08Q-25ND	15 x 13 x 3.4	8	1.0	1.5	1400	80	800 ~ 20000	1.0
16CR08G-1	Φ 16x3.2	8	0.5	0.8	900	86	500 ~ 20000	1.3
16CR08F-1-38ND	Φ 16x3.6	8	0.5	1.0	800	78	400 ~ 20000	1.6
17CR08G-1	Φ 17x3.3	8	0.7	1.0	730	89	420 ~ 20000	1.3
2010URG08Q-25NTW	20x10x4.0	8	0.5	0.7	1300	86	700 ~ 20000	1.1
2010KMG04	20x10x4.5	4	1.5	2.0	750	77	425 ~ 20000	1.4

Φ11MM~Φ20MM



2014VMG04



2014VMG04-1



2016VMG04-5



20CR08FL-25ND



20CS08F-6-38ND



20CRF04E-38ND

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	Diameter xT OR LxWxT		Watts					
	mm	Ω ± 15%	Nor.	Max.	Hz ±20%	db	Hz	Grams
2014VMG04	20x14x4.75	4	1.0	1.5	650	79	400~ 20000	1.9
2014VMG04-1	20x14x4.75	4	1.5	2.0	850	80	450 ~ 20000	1.9
2016VMG04-5	20x16x5.0	4	1.5	2.0	700	79	450 ~ 20000	2.4
20CR08FL-25ND	Φ 20x2.4	8	0.3	0.5	490	76	400 ~ 6000	2.1
20CS08F-6-38ND	Φ 20x3.2	8	0.5	1.0	650	78	400 ~ 20000	2.0
20CRF04E-38ND	Φ 20x3.4	4	1.0	1.5	700	79	450 ~ 20000	3.7

Different impedance is available on customer request.

Φ11MM~Φ20MM



14CCG08S-1



16CMG04SH2



18CUG08L-3-W



18CUG08L



18CUG04-5

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL	Frequency	Weight
	Diameter xT OR LxWxT		Watts			Normal Power Input/0.5 Meter	Range SPL-10db	
	mm	Ω ± 15%	Nor.	Max.	Hz ±20%	db	Hz	Grams
14CCG08S-1	Φ13.5x6.2	8	1.5	2.0	650	77	410 ~ 20000	2.0
16CMG04SH2	Φ16x6.5	4	1.5	2.0	650	82	420 ~ 20000	3.1
18CUG08L-3-W	Φ18x5.8	8	1.0	1.5	650	80	400 ~ 20000	2.4
18CUG08L	Φ18x5.8	8	1.0	1.5	450	80	250 ~ 20000	2.4
18CUG04-5	Φ18x9.3	4	1.5	2.0	480	84	350 ~ 20000	6.2

Φ11MM~Φ20 MM



18CUG04F



18CUG04-11



18CEG04SH



18CCG04SH2



19RE08



2016VMG04F

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	Diameter x T OR L x W x T mm		Nor.	Max.				
18CUG04F	Φ18x8.0	4	2.0	2.5	650	79	350 ~ 20000	5.6
18CUG04-11	Φ18x9.3	4	2.0	2.5	650	80	400 ~ 20000	6.2
18CEG04SH	Φ18x5.5	4	2.0	2.5	600	79	250 ~ 20000	3.4
18CCG04SH2	Φ18x6.0	4	2.0	2.5	450	82	250 ~ 20000	4.9
19RE08	Φ19x7.8	8	2.0	2.5	450	78	250 ~ 20000	5.4
2016VMG04F	20x16x5.2	4	1.5	2.0	700	80	450 ~ 20000	2.9

Different impedance is available on customer request.

Φ11MM~Φ20MM



2016KMG04



2018KE08



20CUG04



20RM08



20KUG04

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	Diameter x T OR L x W x T mm		Nor.	Max.				
2016KMG04	20x16x5.8	4	1.5	2.0	2200	82	1000 ~ 20000	3.2
2018KE08	20x18x9.8	8	1.5	2.0	420	80	300 ~ 20000	3.5
20CUG04	Φ20x11.3	4	2.5	3.0	420	79	250 ~ 20000	6.9
20RM08	Φ20x5.3	8	1.5	2.0	700	83	500 ~ 17000	3.0
20KUG04	20x20x11.3	4	2.5	3.0	420	79	250 ~ 20000	6.9

Φ21MM~Φ40MM



23CR08FH-50ND



23CS08FH-38ND



28CR08FB-1-50BD



36CS08FN-3-50BD



40CS08FN-75BD



40CSG08-50BD

MODEL	Dimension Diameter x T OR L x W x T	IMP	Power Rating Watts		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
23CR08FH-50ND	Φ23x5.3	8	0.5	1.0	670	82	400 ~ 20000	3.0
23CS08FH-38ND	Φ23x5.4	8	0.5	1.0	730	83	600 ~ 20000	4.0
28CR08FB-1-50BD	Φ28x5.4	8	1.5	2.0	470	82	300 ~ 20000	6.0
36CS08FN-3-50BD	Φ36x4.8	8	1.0	1.5	570	92	300 ~ 5000	8.0
40CS08FN-75BD	Φ40x4.9	8	0.5	1.0	530	85	300 ~ 6000	9.2
40CSG08-50BD	Φ40x4.8	8	0.5	1.0	420	84	300 ~ 12000	5.4

Different impedance is available on customer request.

Φ21MM~Φ40MM



26CR08F-50ND



28CS08E



30CS08FH-50BD



30CS08FE-1-50ND



30CS08F-5-50ND



34CRG50-50BT

MODEL	Dimension Diameter x T OR L x W x T	IMP	Power Rating Watts		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
26CR08F-50ND	Φ26x4.4	8	0.5	1.0	540	83	450 ~ 20000	4.6
28CS08E	Φ28x4.4	8	1.5	2.0	550	96	360 ~ 20000	3.3
30CS08FH-50BD	Φ30x5.0	8	0.5	1.0	520	82	300 ~ 20000	5.6
30CS08FE-1-50ND	Φ30x5.0	8	0.5	1.0	620	87	4000 ~ 6000	5.8
30CS08F-5-50ND	Φ30x4.6	8	0.5	1.0	600	87	350 ~ 5000	7.0
34CRG50-50BT	Φ34x4.0	50	0.3	0.5	360	80	200 ~ 20000	5.6

21MM~40MM



2509KMG04



2511KS04



2512VM08S



2514KM04-5



3009KMG04



35KN08-1

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	Diameter xT OR LxWxT mm		Nor.	Max.				
2509KMG04	25x9x4.5	4	1.0	1.5	950	80	400 ~ 5000	1.2
2511KS04	25x11x4.9	4	1.5	2.0	950	82	200 ~ 20000	2.2
2512VM08S	25x12x4.9	8	1.0	2.0	850	81	400 ~ 20000	1.8
2514KM04-5	25x14x5.0	4	1.5	2.0	780	84	400 ~ 20000	2.4
3009KMG04	30x9x5.0	4	1.0	1.5	1000	78	500 ~ 20000	1.5
35KN08-1	35x16x4.2	8	1.0	1.5	700	80	300 ~ 20000	2.8

Different impedance is available on customer request.

21MM~30MM



2512KN04



2514KM04-1



2514KN04L-2



3512KM04S



3010KMG04



35KM08

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	Diameter xT OR LxWxT mm		Nor.	Max.				
2512KN04	25x12x7.0	4	1.5	2.0	620	80	400 ~ 20000	3.1
2514KM04-1	25x14x5.2	4	1.0	1.5	720	81	350 ~ 20000	2.4
2514KN04L-2	25x14x7.0	4	2.0	2.5	650	80	350 ~ 20000	3.1
3512KM04S	35x12x5.0	4	1.0	1.5	800	83	450 ~ 20000	2.1
3010KMG04	30x10x5.0	4	1.0	1.5	900	81	450 ~ 20000	1.6
35KM08	35x16x5.0	8	1.0	1.5	650	81	400 ~ 20000	2.6

21MM~30 MM



2514KT08



25KC08



25KP04-6-1



25KP04-1



28KE16-2

MODEL	Dimension Diameter xT OR LxWxT	IMP	Power Rating Watts		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
2514KT08	25x14x7.5	8	2.0	2.5	650	81	300 ~ 20000	3.9
25KC08	25x14x5.2	8	1.0	1.5	750	80	350 ~ 20000	2.4
25KP04-6-1	25x14x7.2	4	1.5	2.0	580	81	400 ~ 20000	4.2
25KP04-1	25x14x7.2	4	1.5	2.0	500	80	300 ~ 20000	3.4
26CUG08L	$\Phi 26 \times 7.0$	8	1.0	1.5	320	80	150 ~ 20000	4.0

Different impedance is available on customer request.

$\Phi 21\text{MM} \sim \Phi 30\text{MM}$



26CUG08L-2



26CUG08X



26CUG08HX



27CUG04F



28AF08K



28CUG08L

MODEL	Dimension Diameter xT OR LxWxT	IMP	Power Rating Watts		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
26CUG08L-2	$\Phi 26 \times 7.0$	8	1.0	1.5	300	81	200 ~ 20000	4.1
26CUG08X	$\Phi 26 \times 8.6$	8	1.5	2.0	300	80	150 ~ 20000	5.2
26CUG08HX	$\Phi 26 \times 9.0$	8	2.5	3.0	500	85	350 ~ 20000	8.3
27CUG04F	$\Phi 27 \times 5.1$	4	2.0	2.5	420	81	250 ~ 20000	6.5
28AF08K	28x28x11.2	8	2.0	3.0	280	82	180 ~ 20000	12.0
28CUG08L	$\Phi 28 \times 7.0$	8	1.0	1.5	320	83	150 ~ 12000	6.9

Φ 21MM~Φ 30 MM


28CCG04-2



28RE08



23RE08



26CUG08L



30CUG08L

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR L x W x T mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
28CCG04-2	Φ 28x12.0	4	2.5	3.0	350	80	200 ~ 20000	25.5
28RE08	Φ 28x11.2	8	2.0	3.0	280	84	200 ~ 20000	10.2
28KE16-2	Φ 28x11.2	16	2.0	3.0	420	84	220 ~ 20000	10.4
23RE08	Φ 23x9.0	8	2.0	2.5	350	82	250 ~ 20000	4.8
30CUG08L	Φ 30x7.0	8	1.0	1.5	260	83	150 ~ 20000	4.5

Different impedance is available on customer request.

Φ 31MM~Φ 40MM


3220KSG08



32KC08-1-C2



32KC08-1-B2



32KC08-1-B3



32KC04



32KEG08HX-3



32KUG04

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR L x W x T mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
3220KSG08	32.5x20x6.8	8	2.0	2.5	3000	88	2000 ~ 20000	5.0
32KC08-1-C2	32x32x14.7	8	3.0	4.0	240	82	120 ~ 15000	30.0
32KC08-1-B2	32x32x14.7	8	3.0	5.0	170	81	120 ~ 15000	30.0
32KC08-1-B3	32x32x14.7	8	3.0	5.0	170	82	100 ~ 15000	30.0
32KC04	32x32x14.7	4	3.0	5.0	210	82	120 ~ 17000	30.0
32KEG08HX-3	32x32x14.5	8	1.0	2.0	200	82	100 ~ 20000	15.0
32KUG04	32x32x15.3	4	3.0	4.0	230	83	120 ~ 12000	26.0

Φ 31MM~Φ 40 MM



33AE04(Titanium)



34KC04



34KC08-1-B2



34KC08-1-E



34KUG08XNT



3512KMG04 X



3516KMG04HX

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR L x W x T		Watts		Lowest Resonant Frequency	Normal Power Input/0.5 Meter	Range SPL-10db	
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
33AE04(Titanium)	Φ 33x16.7	4	3.0	5.0	200	82	100 ~ 12000	30.0
34KC04	34x34x14.7	4	3.0	5.0	240	81	120 ~ 15000	30.0
34KC08-1-B2	34x34x14.7	8	3.0	5.0	170	81	120 ~ 15000	30.0
34KC08-1-E	34x34x14.7	8	3.0	5.0	214	82	120 ~ 15000	30.0
34KUG08XNT	34x34x17.0	8	3.0	4.0	180	85	150 ~ 20000	16.7
3512KMG04 X	25x12x7.0	4	1.5	2.0	630	83	400 ~ 20000	3.1
3516KMG04HX	35x16x7.8	4	2.0	2.5	520	83	380 ~ 20000	4.4

Different impedance is available on customer request.

31MM~40 MM



35KS08



35KS04-1



35KP08



35KM08-C



36CCG04HX



36CS08FN-11-50BD-W



36CMG08(Tweeter)

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR L x W x T		Watts		Lowest Resonant Frequency	Normal Power Input/0.5 Meter	Range SPL-10db	
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
35KS08	35x20x8.0	8	1.0	1.5	500	85	350 ~ 2800	6.0
35KS04-1	35x20x8.0	4	1.5	2.0	600	84	350 ~ 15000	6.0
35KP08	35x16x8.0	8	1.0	2.0	550	80	380 ~ 13000	4.2
35KM08-C	35x16x5.5	8	1.0	1.5	600	83	300 ~ 20000	2.6
36CCG04HX	Φ 36x12.0	4	2.5	3.0	180	80	90 ~ 20000	21.9
36CS08FN-11-50BD-W	Φ 36x5.6	8	0.5	1.0	460	86	400 ~ 70000	8.7
36CMG08(Tweeter)	Φ 36x14.0	8	8.0	10.0	1400	93	800 ~ 20000	20.0

31MM~40 MM



4014KMG04CX-W



4017KP08-2



4017KP08



4020KMG08L-2



4020KMG08L-3



4020KMG08LF

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR L x W x T mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
4014KMG04CX-W	40x14x9.9	4	2.0	2.5	500	82	250 ~ 15000	5.0
4017KP08-2	40x17x8.0	8	2.0	3.0	700	88	450 ~ 18000	5.1
4017KP08	40x17x9.0	8	2.0	3.0	480	87	350 ~ 20000	6.5
4020KMG08	40x20x6.6	8	1.0	2.0	700	84	350 ~ 15000	6.5
4020KMG08L-3	40x20x5.8	8	2.0	2.5	500	86	250 ~ 20000	4.2
4020KMG08LF	40x20x5.75	8	2.0	2.5	650	84	350 ~ 20000	4.4

Different impedance is available on customer request.

31MM~40MM



4020KMF08X-1



4020KMG08XL



4023KNG04HX



4023KMG04HX-1



4028KSG08-W



40CSF08

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR L x W x T mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
4020KMF08X-1	40x20x5.6	8	1.5	2.0	600	85	400 ~ 15000	5.6
4020KMG08XL	40x20x7.6	8	2.0	2.5	500	86	250 ~ 20000	8.4
4023KMG04HX	40x23x10.2	4	2.0	3.0	500	88	300 ~ 20000	7.0
4023KMG04HX-1	40x23x10.5	4	2.0	2.5	500	87	300 ~ 20000	7.0
4028KSG08-W(Waterproof)	40x28.5x11.5	8	2.0	3.0	700	86	500 ~ 15000	12.6
40CSF08	$\Phi 40 \times 5.2$	8	1.0	1.5	350	83	200 ~ 8000	9.3

31MM~40MM



40CSF08-5-75BD



40KC08



40KC08-3-1



40KC08-4-2



40KS08-W



40KS04

MODEL	Dimension Diameter xT OR LxWxT	IMP	Power Rating Watts		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
40CSF08-5-75BD	$\Phi 40 \times 5.2$	8	2.0	2.5	600	88	350 ~ 7000	9.3
40KC08	40x28.5x11.5	8	1.0	2.0	390	82	230 ~ 8500	12.0
40KC08-3-1	40x28.5x11.5	8	3.0	4.0	530	82	250 ~ 20000	12.0
40KC08-4-2	40x28.5x11.7	8	2.0	3.0	390	83	150 ~ 20000	12.0
40KS08-W(Waterproof)	40x20x8.0	8	1.0	1.5	600	86	300 ~ 12000	6.2
40KS04	40x20x8.0	4	1.0	1.5	550	88	350 ~ 9500	6.2

Different impedance is available on customer request.

31MM~40MM



40KS08-1



40KS08P



40KS08PN



40CUG08HX



40CCG08HX



40KCG08-2

MODEL	Dimension Diameter xT OR LxWxT	IMP	Power Rating Watts		Fo Lowest Resonant Frequency	SPL Normal Power Input/0.5 Meter	Frequency Range SPL-10db	Weight
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
40KS08-1	40x20x8.0	8	1.5	2.0	750	86	420 ~ 18000	6.2
40KS08P	40x20x8.0	8	2.0	3.0	550	85	300 ~ 15000	6.4
40KS08PN	40x20x9.0	8	2.0	2.5	480	89	350 ~ 20000	8.4
40CUG08HX	$\Phi 40 \times 19.0$	8	5.0	6.0	280	84	150 ~ 8000	13.5
40CCG08HX	$\Phi 40 \times 19.0$	8	3.0	4.0	170	86	120 ~ 15000	13.5
40KCG08-2	40x40x15.0	8	5.0	6.0	380	85	220 ~ 7000	57.2

Φ 45~Φ 52



45RW04-1



45CCG08



50CUG08HX



52AS04XE



52KUF08X

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR LxWxT mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
45RW04-1	Φ 45x10.2	4	5.0	6.0	260	87	100 ~ 5000	28.0
45CCG08	Φ 45x21	8	3.0	5.0	110	84	100 ~ 15000	80.0
50CUG08HX	Φ 50x24.7	8	5.0	6.0	180	85	90 ~ 20000	38.0
52AS04XE	Φ 52x26.6	4	5.0	8.0	250	85	120 ~ 20000	43.0
52KUF08X	52x51.5x29.0	8	8.0	12.0	120	82	80 ~ 10000	75.0

Different impedance is available on customer request.

55MM ~60MM



55KEF08X



5835VMF08X-1



58ADF06-1



5935KMF08E



6025VMG08HX



6035KCF08X

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR LxWxT mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5 Meter db	Range SPL-10db Hz	Grams
55KEF08X	56x55.5x32.5	8	5.0	8.0	150	86	90 ~ 20000	50.0
5835VMF08X-1	58x35x21.0	8	5.0	6.0	400	86	200 ~ 20000	22.5
58ADF06-1	58x35x18.8	6	5.5	7.0	800	92	600 ~ 20000	22.5
5935KMF08E	75x35x17.0	8	3.0	4.0	380	83	200 ~ 20000	20.0
6025VMG08HX	80x25x21.5	8	3.5	5.5	260	82	150 ~ 15000	16.3
6035KCF08X	60x35.5x19.4	8	3.0	4.0	220	81	120 ~ 20000	22.5

66MM~90MM



66KEF04X-4



70KEF08X



77KZF08XN



82KDF08



9040KEG04X



9050KMF12X-1

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR LxWxT mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5Meter db	Range SPL-10db Hz	Grams
66KEF04X-4	67x66.8x38.0	4	10.0	15.0	95	88	80 ~ 20000	210.0
70KEF08X	70x70x39.0	8	8.0	12.0	100	88	80 ~ 14000	400.0
77KZF08XN	79x78.6x42.8	8	15.0	30.0	120	86	60 ~ 8000	97.5
82KDF08	79x79x42.5	8	8.0	12.0	110	89	80 ~ 15000	450.0
9040KEG04X	90x40x13.9	4	4.0	5.0	190	83	70 ~ 20000	43.1
9050KMF12X-1	90x50x34.3	12	5.0	8.0	160	85	90 ~ 20000	108.0

Different impedance is available on customer request.

90MM~ 125MM



90KEF08-3



102KDF04



12030KUF08XE



12040KEG08X



12557KUF08-1

MODEL	Dimension	IMP	Power Rating		Fo	SPL	Frequency	Weight
	Diameter xT OR LxWxT mm	$\Omega \pm 15\%$	Nor.	Max.	Lowest Resonant Frequency Hz $\pm 20\%$	Normal Power Input/0.5Meter db	Range SPL-10db Hz	Grams
90KEF08-3	90x50x36.0	8	10.0	15.0	190	90	90 ~ 20000	105.0
102KDF04	102x102x54.5	4	15.0	20.0	80	90	60 ~ 7000	530.0
12030KUF08XE	120x30x33.2	8	10.0	15.0	200	85	100 ~ 6000	129.0
12040KEG08X	120x40x39.1	8	8.0	12.0	180	90	90 ~ 10000	118.0
12557KUF08-1	125x57x42.0	8	10.0	15.0	130	91	75 ~ 20000	220.5

Receiver


08CR32GQV-09AT



09CR32FQ-06NT



10CR32FQ-09AT



10CR32FQV-12AT



32CR150G-1-16NT-7FA-4



36CR32G-19P-Y2-1

MODEL	Dimension	IMP	Power Rating		Fo Lowest Resonant Frequency	SPL 1mW/ IEC318	Frequency Range SPL-10db	Weight
	Diameter xT OR L x W x T		Milli-Watts					
	mm	$\Omega \pm 15\%$	Nor.	Max.	Hz $\pm 20\%$	db	Hz	Grams
08CR32GQV-09AT	$\Phi 8 \times 5.0$	32	5.0	10.0	800	113	300 ~ 16000	0.4
09CR32FQ-06NT	$\Phi 9 \times 5.3$	32	1.0	3.0	300	108	50 ~ 16000	0.7
10CR32FQ-09AT	$\Phi 10 \times 4.8$	32	5.0	10.0	700	106	20 ~ 20000	0.8
10CR32FQV-12AT	$\Phi 10 \times 3.4$	32	10.0	20.0	700	114	400 ~ 20000	0.9
32CR150G-1-16NT-7FA-4	$\Phi 32 \times 6.5$	150	8.0	12.0	180	116	20 ~ 20000	8.7
36CR32G-19P-Y2-1	$\Phi 36 \times 5.2$	32	11.0	15.0	150	120	20 ~ 20000	6.3

Different impedance is available on customer request.

Stereo earphones


VSE015-9ADIS-BK



VSE015-9ADIS-W



VSE030-9ADIS-BK



VSE030-9ADIS-W



VSE013-9HDIS-BK



VSE501-9HDIS-BK

MODEL	Driver Use	IMP	Power Rating		SPL	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Range SPL-10db	length		
	mm	$\Omega \pm 15\%$	Nor.	Max	db ± 3	Hz	cm	mm	Grams
VSE015-9ADIS-BK	10.0	16	3	5	98	20 ~ 20000	100	3.5	13
VSE015-9ADIS-W	10.0	16	3	5	98	20 ~ 20000	100	3.5	13
VSE030-9ADIS-BK	10.0	32	3	5	97	20 ~ 20000	100	3.5	14
VSE030-9ADIS-W	10.0	32	3	5	97	20 ~ 20000	100	3.5	14
VSE013-9HDIS-BK	14.8	32	3	5	112	20 ~ 20000	100	3.5	15
VSE501-9HDIS-BK	14.8	32	5	10	112	20 ~ 20000	100	3.5	16

Stereo earphones



VSE501-9HDIS-S



VSE501-9HDIS-W



VSE007B-6ADIS-BK



VSE007B-6ADIS-W



VSE008-6ADIS-BK



VSE008-6ADIS-W

MODEL	Driver Use	IMP	Power Rating		SPL	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Range SPL-10db	length		
	mm	$\Omega \pm 15\%$	Nor.	Max.	db ± 3	Hz	cm	mm	Grams
VSE501-9HDIS-S	14.8	32	5	10	112	20 ~ 20000	100	3.5	16
VSE501-9HDIS-W	14.8	32	5	10	112	20 ~ 20000	100	3.5	16
VSE007B-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE007B-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE008-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	16
VSE008-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	16

Different impedance is available on customer request.

Stereo earphones



VSE-HT1038-BK



VSE017-6ADIS-BK



VSE017-6ADIS-W



VSE009-6ADIS-BK



VSE009-6ADIS-W



VSE009A-6ADIS-W

MODEL	Driver Use	IMP	Power Rating		SPL	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Range SPL-10db	length		
	mm	$\Omega \pm 15\%$	Nor.	Max.	db ± 3	Hz	cm	mm	Grams
VSE-HT1038-BK	14.8	32	3	5	112	20 ~ 20000	100	3.5	17
VSE017-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	18
VSE017-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	18
VSE009-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE009-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE009A-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	15

Stereo earphones


VSE035-6ADIS-BK



VSE035-6ADIS-W



VSE101A-6ADIS-BK



VSE101A-6ADIS-W



VSE101B-6ADIS-BK



VSE101B-6ADIS-W

MODEL	Driver Use	IMP	Power Rating		SPL	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Range SPL-10db	length		
	mm	$\Omega \pm 15\%$	Nor.	Max.	db ± 3	Hz	cm	mm	Grams
VSE035-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE035-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE101A-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE101A-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE101B-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	15
VSE101B-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	15

Different impedance is available on customer request.

Stereo earphones


VSE101C-6ADIS-BK



VSE101C-6ADIS-W



VSE101D-6ADIS-BK



VSE101D-6ADIS-W



VSE102-6ADIS-BK



VSE102-6ADIS-W

MODEL	Driver Use	IMP	Power Rating		SPL	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Range SPL-10db	length		
	mm	$\Omega \pm 15\%$	Nor.	Max.	db ± 3	Hz	cm	mm	Grams
VSE101C-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE101C-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE101D-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE101D-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE102-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE102-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	13

Stereo earphones



VSE103-6ADIS-BK



VSE103-6ADIS-W



VSE104A-6ADIS-BK



VSE104A-6ADIS-W



VSE104B-6ADIS-BK



VSE104B-6ADIS-W

MODEL	Driver Use	IMP	Power Rating		SPL	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Range SPL-10db	length		
	mm		$\Omega \pm 15\%$	Nor. Max.	db ± 3	Hz	cm	mm	Grams
VSE103-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE103-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	13
VSE104A-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	14
VSE104A-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	14
VSE104B-6ADIS-BK	15.4	32	1	3	110	20 ~ 20000	100	3.5	14
VSE104B-6ADIS-W	15.4	32	1	3	110	20 ~ 20000	100	3.5	14

Different impedance is available on customer request.

Hands-free



VHF1015-MC14-HC



VHF1015-MC5-20-BK



VHF008-HJ-BK



VHF008-MC



VCH7



VCH8 for distinguish pronunciation

MODEL	Driver Use	IMP	Power Rating		SPL	Microphone	Frequency	Cord	Plug	Weight
	Diameter		Milli-Watts		1mW	Sensitive	Range SPL-10db	length		
	mm		$\Omega \pm 15\%$	Nor. Max.	db ± 3	db ± 3	Hz	cm	mm	Grams
VHF1015-MC14-HC	14.8	32	3	5	112	-38	20 ~ 20000	140	2.5	10
VHF1015-MC5-20-BK	14.8	32	3	5	112	-38	20 ~ 20000	140	2.5	17
VHF008-HJ-BK	15.4	32	3	5	110	-38	20 ~ 20000	140	3.5	21
VHF008-MC	15.4	32	3	5	110	-38	20 ~ 20000	140	2.5	17
VCH7	30.0	32	20	40	110	-44	20 ~ 20000	200	3.5	85
VCH8	30.0	32	20	40	110	-44	20 ~ 20000	200	3.5	95

Microphone cover



Different impedance is available on customer request.

Volume control cover、Neck sling buckle



Clip



TAIWAN HEAD OFFICE

Vanson Enterprise Co., Ltd.
8F, No.7, Lane 16, Sec.2, Szechwan Rd.,
Panchiao City, Taipei Hsien, TAIWAN 22042.
台灣台北縣板橋市四川路二段十六巷7號8樓. 郵編: 22042
Tel: +886-2-8966 6335
Fax: +886-2-8966 5220/8966 0400
E-mail: vanson@ms4.hinet.net



FOSHAN FACTORY

Vanson Electronics (Nanhai) Co., Ltd.
Luocun Industrial Development Zone,
Luocun Town, Nanhai District, Foshan
City, Guangdong Province, CHINA 528226.
廣東省佛山市南海區羅村鎮羅村工業區. 郵編: 528226
Tel: +86-757-8126 6388
Fax: +86-757-8853 6826
E-mail: fs_sales@veco.com.cn

SINGAPORE OFFICE

Vanson (Singapore) Pte. Ltd.
BLK 21 #02-07 Woodlands Industrial
Park E1 SINGAPORE 757720
Tel: +65-6894 7200
Fax: +65-6894 7202
E-mail: sales@vanson.com



SHANGHAI FACTORY

Vanson Electronics (Shanghai) Inc.
5999, Hui Highway, Waigang Town,
Jiading District, Shanghai, CHINA 201806.
上海市嘉定區外岡鎮滬宜公路5999號. 郵編: 201806
Tel: +86-21-5958 5999
Fax: +86-21-5958 5678
E-mail: vesf@veco.com.cn