

Product	Image	Dimensions [mm] (Ø x t) (l x w x t)	Impedance (Ohm or Ω)	Rated power [W]	Max. power [W]	Sensitivity @ 1kHz, 1W/1m [dB SPL]	F0 (Hz)	Frequency range [Hz]
TR1205S030YN8		12x5,5x2,83	8	0.3	0.5	73.2	1400	1000 – 20000
CR1511L035UN8		15x11x3,5	8	0.7	1	69.5	850	300 – 20000
CR1511L035UN8A		15x11x3,5	8	0.7	1	69.5	850	300 – 20000
BR1511L035UN6		15x11x3,5	6	1	1.2	72	900	475 – 20000
BR1511L035UN6-WP		15x11x3,5	6	1	1.2	72.5	900	475 – 20000
BR1511L035UN6WPGDA2		15x11x4,1	6	1	1.2	72.5	900	475 – 20000
CR1511L035UN8GDA		15x11x4,2	8	0.7	1	69.5	850	300 – 20000
LR1508L025YN8WP		15x8x2,5	8	0.5	1	73	850	600 – 20000
CR1609S030BN6		16x11x3	6	0.7	1	73.7	700	400 – 20000
CR1609S030BN8		16x9x3	8	0.5	0.8	70	950	400 – 20000
CR1609L030BN8		16x9x3	8	0.5	0.8	70	900	325 – 10000
CR1609L030BN8GDA		16x9x3,45	8	0.5	0.8	70	900	325 – 10000
CR1813L025UN8-2		18x13x2,5	8	0.7	1	75.5	800	400 – 13000
CO2014L036YN8		20x14x3,6	8	0.5	1	76	800	500 – 3500
SOD00902Y8LCBB1		23x4,1	8	0.2	0.3	76	550	275 – 18000
LR2412S045YN4		24x12x4,5	4	2	2.5	75	630	250-20000
WD11903Y8HI-WPDAP		28x6	8	0.5	1	86	700	450-8000
SOD02902Y50L		34x4,1	50	0.3	0.5	82	450	150 – 20000
SOD02902Y8L		34x4,1	8	0.3	0.5	80	450	150 – 20000
SOC36S05B8-1		36x5,8	8	1	1.5	78	380	200 – 20000
SOD01621Y25LV		38x14,3	25	0.3	0.8	81	440	180 – 8000
SOC40C180DN4		40x0x20	4	2	4	75	160	125 – 18000
SOR4020S08Z4-2		40x20x8	4	1	2	80	700	400 – 20000
SOR4020C08Z4		40x20x8	4	1	2	81	700	400 – 20000
CC40W18DN4G		40x18	4	3	4	70	300	110 – 10000
SOC40W19DN4-8		40x19,5	4	5	10	79	160	150 – 11000
SOR4030S11ZN25		40x28,5x11,5	25	1	1.5	75	450	210 – 12000
SOD20722X8CH		50x18,2	8	1	2	84	300	150 – 16000
SOD20722Y50LH		50x18,2	50	0.3	0.8	85	390	150 – 9200
SOD20722X8CH-H2		50x22,6	8	2	2.5	83	360	140 – 17000