

▼ Speaker Drivers

Twin Cone 100mm (4")

15 watt. 8Ω. High efficiency twin cone quality driver. Excellent midrange presence. Rolled edge cone suspension. Great for public address applications. Diagonal mounting hole centres at 117mm.



ROHS

SPECIFICATIONS

Rated power (RMS / Max):	8W / 15W
Impedance:	8Ω
Resonant frequency:	120Hz
Freq response:	120Hz - 20kHz
SPL 1W @ 1m:	95dB

Price Each	RRP	10+	20+
C 0626	17.05	15.35	13.65

High Efficiency 100mm (4")

This quality high power wide range driver is fantastic for public address and background music applications. Diagonal mounting hole centres at 117mm.



ROHS

SPECIFICATIONS

Rated power (RMS / Max):	5W/10W
Impedance:	8Ω
Resonant frequency:	96Hz
Freq response:	90Hz - 14kHz
SPL 1W @ 1m:	92dB

Price Each	RRP	10+	20+
C 0635	21.50	20.00	18.00

Coaxial 8Ω 100mm (4")

This high performance coaxial speaker is designed for PA applications, background music systems or hi-fi extension speakers. Diagonal mounting hole centres at 117mm.



SPECIFICATIONS

Max power:	10W
Impedance:	8Ω
Resonant frequency:	90Hz
Freq response:	80Hz-20kHz
SPL 1W @ 1m:	87dB

Price Each	RRP	4+	10+
C 0645	29.90	26.50	23.20

Twin Cone 200mm (8")

Designed primarily for PA and background music applications. Magnet includes transformer mounting holes at 51mm. Diagonal mounting hole centres at 195mm.



SPECIFICATIONS

Rated power (RMS / Max):	5W / 10W
Impedance:	8Ω
Resonant frequency:	80Hz
Freq response:	80Hz - 18kHz
SPL 1W @ 1m:	92dB

Price Each	RRP	10+	20+
C 2000A	14.45	13.00	11.55

200mm (8") Coaxial

This high efficiency, high power 8" speakers is ideal for PA use. The coaxial design ensures high frequency response and crisp clean sound.



SPECIFICATIONS

Rated power (RMS / Max):	25W / 50W
C 2005 Impedance:	8Ω
Freq response:	50Hz-20kHz
SPL 1W @ 1m:	90dB
Driver / Tweeter voice coil Ø:	25mm / 13mm
Cutout diameter:	185mm
Mounting depth:	85mm

Price Each	RRP	10+	10+
C 2005	52.95	47.95	43.50

Vifa® 25mm High Power Dome Tweeter

BC25SC55 Vifa tweeter with 50W power handling for hi-fi speaker systems.



new for 2019

SPECIFICATIONS

Rated power (RMS):	50W
Impedance:	4Ω
Freq response:	2kHz - 20kHz
SPL 1W @ 1m:	94dB
Voice coil diameter:	25.4mm
Size:	700 x 54Wmm
Cutout diameter:	44mm

Price Each	RRP	1+	1+
C 3019	34.95	34.95	34.95

20mm Dome Tweeter

A compact polymer dome tweeter for use in bookshelf or satellite/surround speakers.



SPECIFICATIONS

Rated power (RMS / Max):	15W / 30W
Impedance:	8Ω
Freq response:	4kHz - 20kHz
SPL 1W @ 1m:	88dB
Voice coil diameter:	19.4mm
Weight:	78g
Overall diameter:	730 x 170mm
Cutout diameter:	50mm

Price Each	RRP	4+	10+
C 3010	12.50	11.50	10.50

25mm High Power Dome Tweeter

Ideal for high fidelity applications requiring high power. Aluminium fascia panel provides a stylish finish to any multi channel speaker system.



SPECIFICATIONS

Rated power (RMS / Max):	60W / 90W
Impedance:	8Ω
Freq response:	2kHz - 20kHz
SPL 1W @ 1m:	93dB
Voice coil diameter:	25.4mm
Weight:	520g
Size:	1000 x 280mm
Cutout diameter:	73mm

Price Each	RRP	4+	10+
C 3004	46.95	43.00	38.95

100mm (4") Midrange

A fully sealed 4 inch midrange speaker with doped paper cone and long lasting rubber surround.



SPECIFICATIONS

Rated power (RMS / Max):	30W / 50W
Impedance:	8Ω
SPL 1W @ 1m:	89dB
Freq response:	280Hz-12KHz
Voice coil diameter:	20mm
Cutout diameter:	97mm
Size:	1150 x 47Dmm

Price Each	RRP	4+	10+
C 3017	21.95	19.75	17.75

130mm (5") Aluminium Cone Speaker

Suits 11.5L sealed enclosure or 15L vented enclosure with 500x150mm port (tuned to 46Hz).



Rated power (RMS / Max):	20W / 40W
Impedance:	8Ω
Frequency response:	46Hz - 10kHz
SPL 1W @ 1m:	87dB
Voice coil diameter:	25.4mm
Qms: 2.41 Qes: 0.56 Qts: 0.45 Vas: 16.2L	
Cutout diameter:	119mm
Overall dimensions:	1530 x 133W (across flats) x 59D

Price Each	RRP	4+	10+
C 3038	49.00	44.00	39.00

165mm (6.5") Polypropylene Speaker

Suits 20L sealed enclosure or 54L vented enclosure with 500x25mm port (tuned to 37Hz).



Rated power (RMS / Max):	40W / 75W
Impedance:	8Ω
Frequency response:	45Hz-8kHz
SPL 1W @ 1m:	88dB
Voice coil diameter:	25.4mm
Qms: 5.74 Qes: 0.66 Qts: 0.59 Vas: 28.3L	
Cutout diameter:	150mm
Size:	1750 x 94Dmm

Price Each	RRP	4+	10+
C 3087	52.00	46.80	41.60

165mm (6.5") Polypropylene Speaker

Suits 16L sealed enclosure or 36L vented enclosure with 500x64mm port (tuned to 36Hz).



Rated power (RMS / Max):	30W / 50W
Impedance:	8Ω
Frequency response:	40Hz-4kHz
SPL 1W @ 1m:	87dB
Voice coil diameter:	28mm
Qms: 3.24 Qes: 0.50 Qts: 0.43 Vas: 27L	
Cutout diameter:	148mm
Overall diameter:	1650 x 64Dmm

Price Each	RRP	4+	10+
C 3055	29.00	26.00	23.00