

Round



Ci200.3QR

Ci160.2QR

Ci130.2QR

Ci160.2FR

Ci130.2FR

Nominal Impedance		6Ω	8Ω	8Ω	4Ω	8Ω
Sensitivity (2.83V @ 1m)		89dB	89dB	86dB	89dB	87dB
Frequency Response +/-6dB 2pi/open-backed		43 - 24kHz	60 - 24kHz	50 - 40kHz	60 - 20kHz	50 - 20kHz
Frequency Response +/-6dB With back can/rear enclosure		-	-	100 - 40kHz	-	100 - 20kHz
Crossover Frequency		1.8kHz	2.8kHz	2.8kHz	-	-
Drive Units	LF HF	200mm 25mm	160mm 19mm	130mm 19mm	160mm	130mm -
Recommended Amplifier Power		10-100W	10-100W	10-50W	10-100W	10-50W
Features		Uni-Q Array	Uni-Q Array	Uni-Q Array UL2043 & UL1480-5 approved Metal Back Can	-	UL2043 & UL1480-5 approved Metal Back Can
Product External Dimensions	Diameter Depth	275mm (10.83in.) 108mm (4.25in.)	220mm (8.66in.) 93mm (3.66in.)	180mm (7.09in.) 157mm (6.18in.)	220mm (8.66in.) 87mm (3.43in.)	180mm (7.09in.) 157mm (6.18in.)
Cut-out Dimension	Diameter	240mm (9.45in.)	196mm (7.72in.)	158mm (6.22in.)	196mm (7.72in.)	158mm (6.22in.)
Mounting Depth from Surface	Product only With back can	102mm (4.02in.) -	89mm (3.5in.) -	90mm (3.54in.) 154mm (6.06in.)	82mm (3.23in.) -	77mm (3.03in.) 154mm (6.06in.)

GP Acoustics (UK) Ltd, reserve the right, in line with continuous research and development, to amend or change specifications without prior notice. E. & O.E.

Commercial Round



Ci160QCT

Ci115QCT

Ci110FCT

Ci160ST

Ci160.2FRLT

Nominal Impedance		8Ω	8Ω	8Ω	4Ω	-
Sensitivity (2.83V @ 1m)		89dB	86dB	89dB	85dB	89dB
Frequency Response +/-6dB 2pi/open-backed		-	-	-	-	60 - 20kHz
Frequency Response +/-6dB With back can/rear enclosure		60 - 20kHz	70 - 20kHz	110 - 18kHz	60 - 130Hz	-
Crossover Frequency		2.8kHz	2.3kHz	-	-	-
Drive Units	LF HF	160mm 19mm	115mm 19mm	110mm -	160mm -	160mm
Recommended Amplifier Power		10-100W	15-80W	10-100W	20-100W	10-100W
Features		Uni-Q Array UL2043 & UL1480-5 approved 80hm or 70V: 8w, 15w, 30w, 60w 100V: 16w, 30w, 60w	Uni-Q Array UL2043 & UL1480-5 approved 80hm or 70V: 4w, 8w, 15w, 30w 100V: 8w, 16w, 30w	UL2043 & UL1480-5 approved 80hm or 70V: 4w, 8w, 15w, 30w 100V: 8w, 16w, 30w	Passive Subwoofer UL2043 & UL1480-5 approved 40hm or 70V: 8w, 15w, 30w, 60w 100V: 16w, 30w, 60w	70V: 2w, 4w, 8w, 12w, 20w 100V: 2w, 4w, 8w, 12w, 20w
Product External Dimensions	Diameter Depth	275mm (10.83in.) 188mm (7.40in.)	220mm (8.66in.) 160mm (6.30in.)	220mm (8.66in.) 110mm (4.33in.)	275mm (10.83in.) 188mm (7.40in.)	220mm (8.66in.) 92mm (3.62in.)
Cut-out Dimension	Diameter	240mm (9.45in.)	196mm (7.72in.)	196mm (7.72in.)	240mm (9.45in.)	196mm (7.72in.)
Mounting Depth from Surface	Product only With back can	- 185mm (7.28in.)	- 157mm (6.18in.)	- 107mm (4.21in.)	- 185mm (7.28in.)	87mm (3.43in.) -

GP Acoustics (UK) Ltd, reserve the right, in line with continuous research and development, to amend or change specifications without prior notice. E. & O.E.