MQ 50i

DIFFUSORE MONITOR A DUE VIE DA INCASSO

SPECIFICHE TECNICHE

Specifiche acustiche	Risposta in Frequenza (-10dB):	180 Hz ÷ 20000 Hz
	Max SPL @ 1m:	108 dB
	Angolo di copertura orizzontale:	120°
	Angolo di copertura verticale:	100°
	Sensibilità del sistema:	90 dB
Sezione di potenza	Impedenza Nominale:	16 ohm
	Potenza:	60 W RMS
	Potenza di Picco:	240 W PEAK
	Amplificatore Raccomandato	120 W
	Frequenze Crossover:	3000 Hz
Trasduttori	Tweeter a Cupola:	0.75"
	Woofer:	5.0"
Sezione Input/Output	Connettori in ingresso:	Euroblock
	Connessioni di uscita:	Euroblock
	Trasformatore a Tensione Costante	100 V
	Selettore di potenza 1:	30 W - 333 ohm
	Selettore di potenza 2:	20 W - 500 ohm
	Selettore di potenza 3:	10 W - 1000 ohm
	Selettore di potenza 4:	5 W - 2000 ohm
Conformità agli standard	Marchio CE:	Yes
Specifiche fisiche	Materiale Cabinet/Case:	Plastic
	Hardware:	Rear metallic cover
	Griglia:	Steel
	Colore:	White
Dimensioni	Altezza:	268 mm / 10.55 inches
	Larghezza:	195 mm / 7.68 inches
	Profondità:	88 mm / 3.46 inches
	Peso:	2.21 kg / 4.87 lbs
Informazioni di spedizione	Altezza imballaggio:	165 mm / 6.5 inches
	Larghezza imballaggio:	300 mm / 11.81 inches
	Profondità imballaggio:	220 mm / 8.66 inches
	Peso imballaggio:	2.84 kg / 6.26 lbs

RCF products are continually improved. All specifications are therefore subject to change without notice.

CODICE

- **13000139**

  MQ 50i W

  EAN 8024530006020

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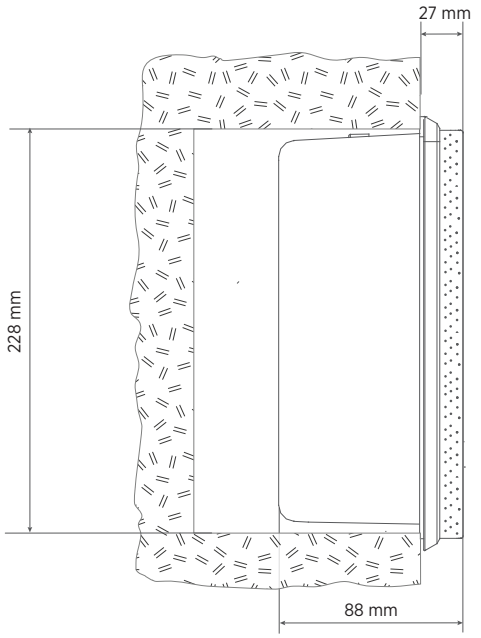
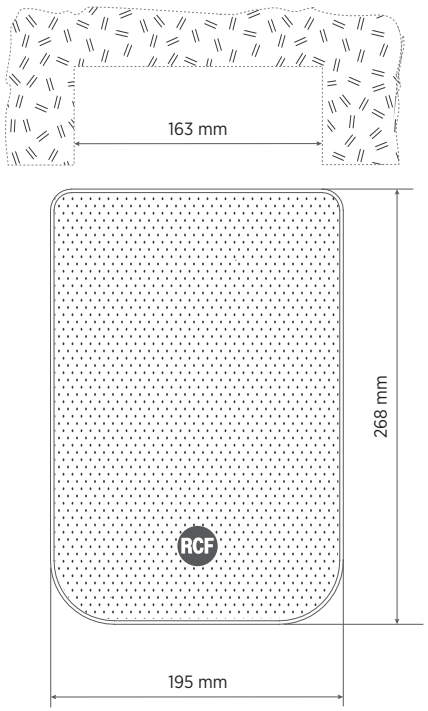
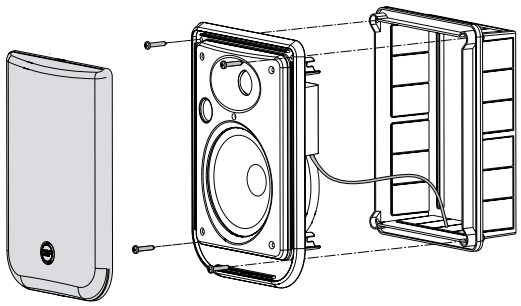
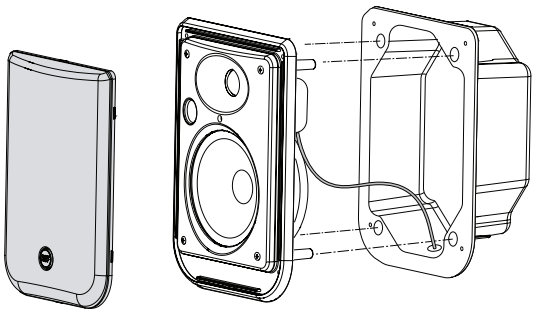
DRAWINGS



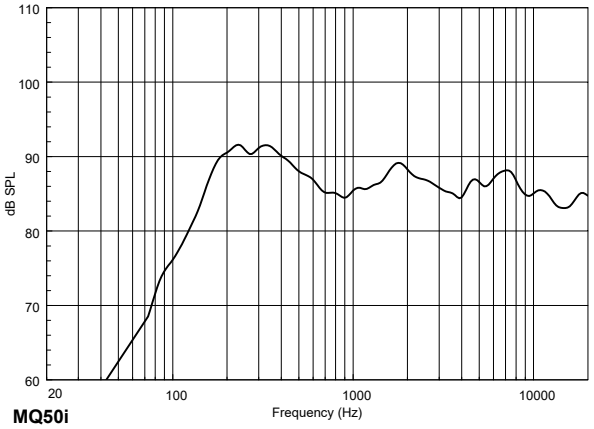


INSTALLATION



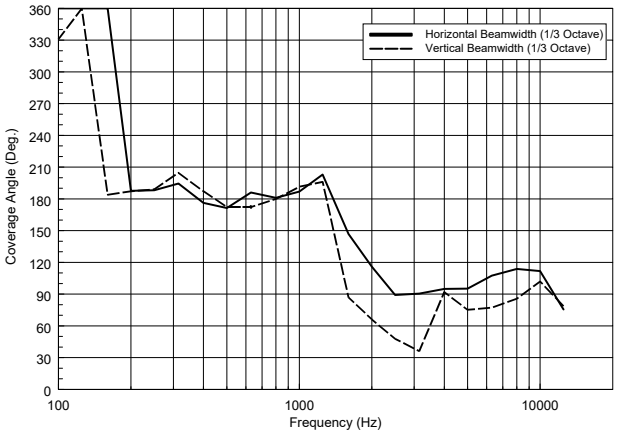


Response 1W/1m

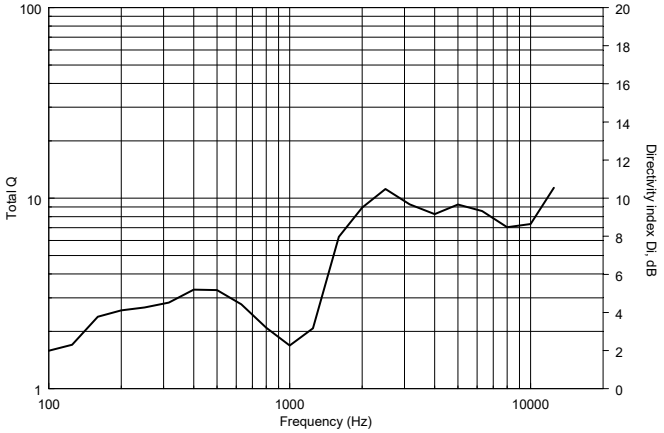


MQ50i

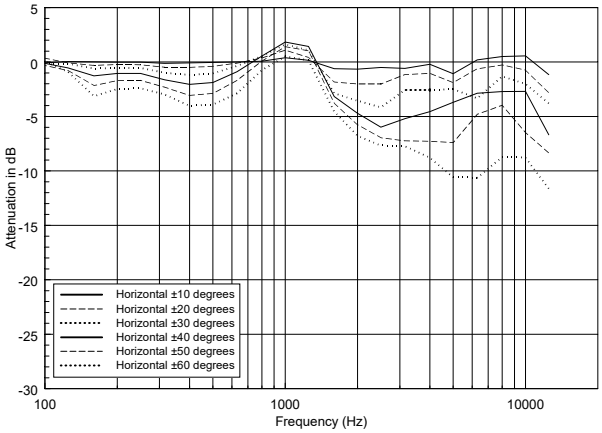
Beamwidth vs. Frequency



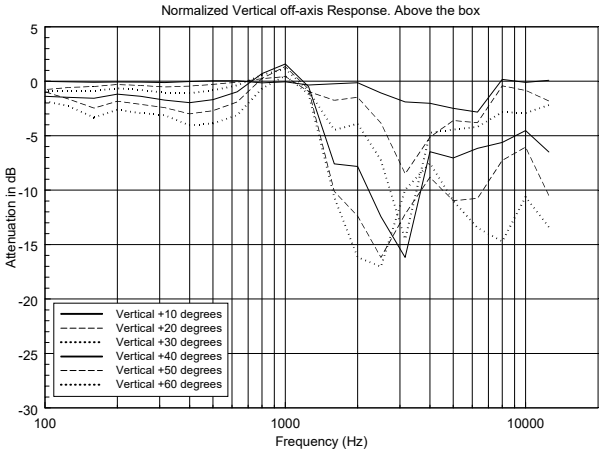
Directivity Index and Q



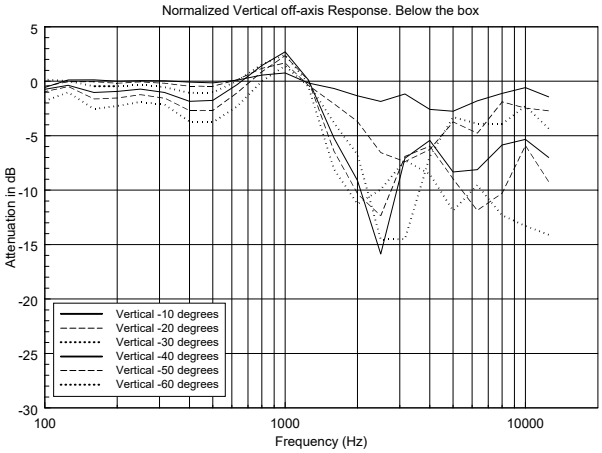
Normalized Horizontal off-axis Response



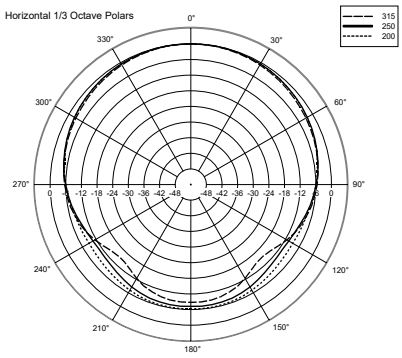
Normalized Vertical off-axis Response. Above the box

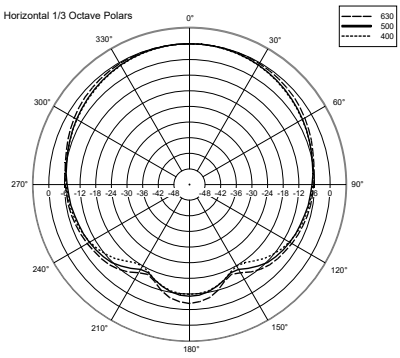


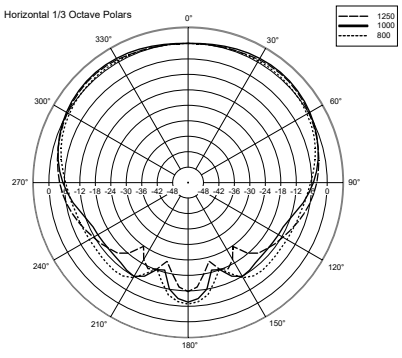
Normalized Vertical off-axis Response. Below the box

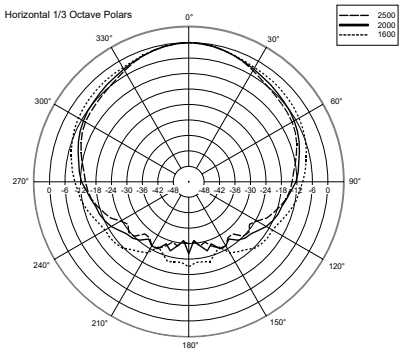


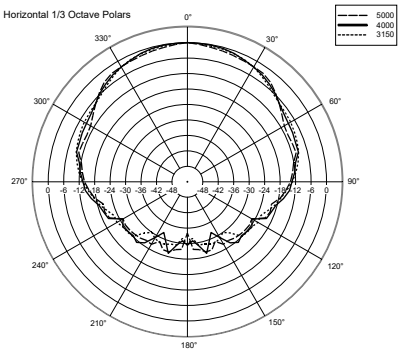
HORIZONTAL 1/3 POLAR PLOT

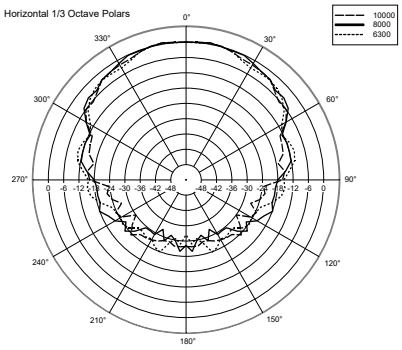
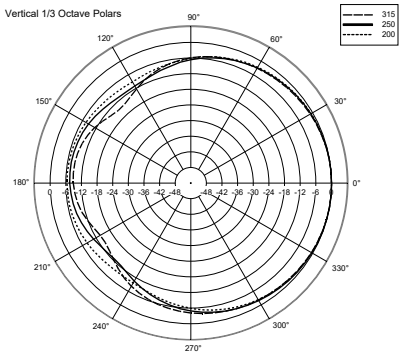
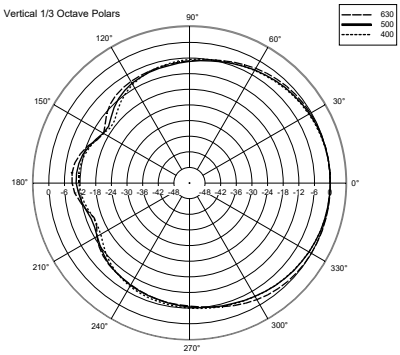
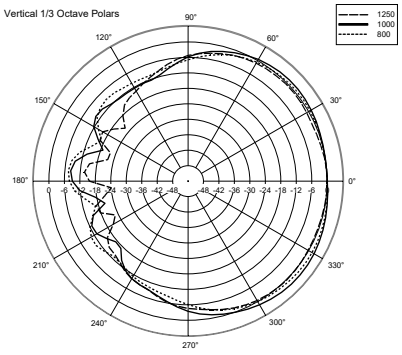
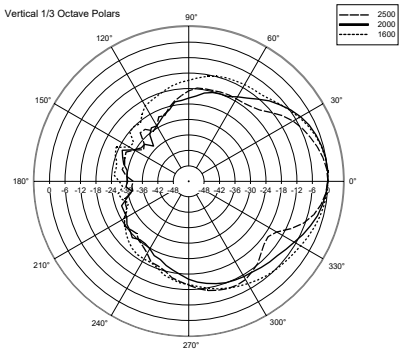
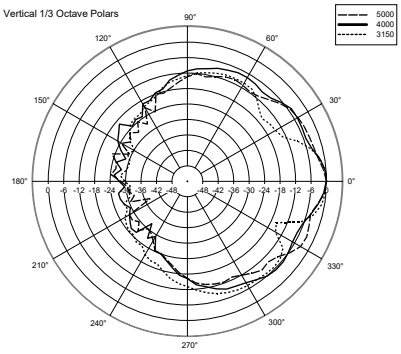
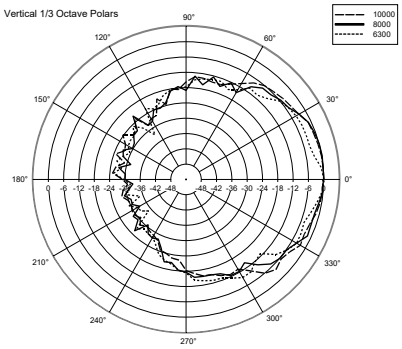












VERTICAL 1/3 POLAR PLOT