TT 25-A II

DIFFUSORE ATTIVO A DUE VIE CON ELEVATA POTENZA

DESCRIZIONE

Il TT25-A II è lo strumento più flessibile e potente della sua categoria. Il TT25-A II offre un'uscita e una dinamica molto elevate, oltre a un'estrema linearità e precisione in dimensioni compatte. TT25-A II è un impianto attivo a 2 vie dotato di un woofer al neodimio da 15", una bobina mobile da 86 mm in configurazione bass reflex: un'uscita da 1,5", un driver al neodimio a compressione da 1,5" con bobina mobile a 100 mm, una tromba a direttività costante 90°x60°, rotazione a 90°. Il TT25-A II è l'altoparlante professionale ideale per il rinforzo del suono, le esibizioni dal vivo e gli eventi.



CARATTERISTICHE

- Amplificatore in classe D 1100 W
- Copertura direttività costante 90x60
- Woofer al neodimio da 15", bobina mobile da 3,5"
- Driver al neodimio a compressione da 1,5", bobina mobile da 4,0"
- Elaborazione DSP
- Controllo RDNet integrato
- Cabinet multifunzionale
- Potenza di uscita molto elevata

SPECIFICHE TECNICHE

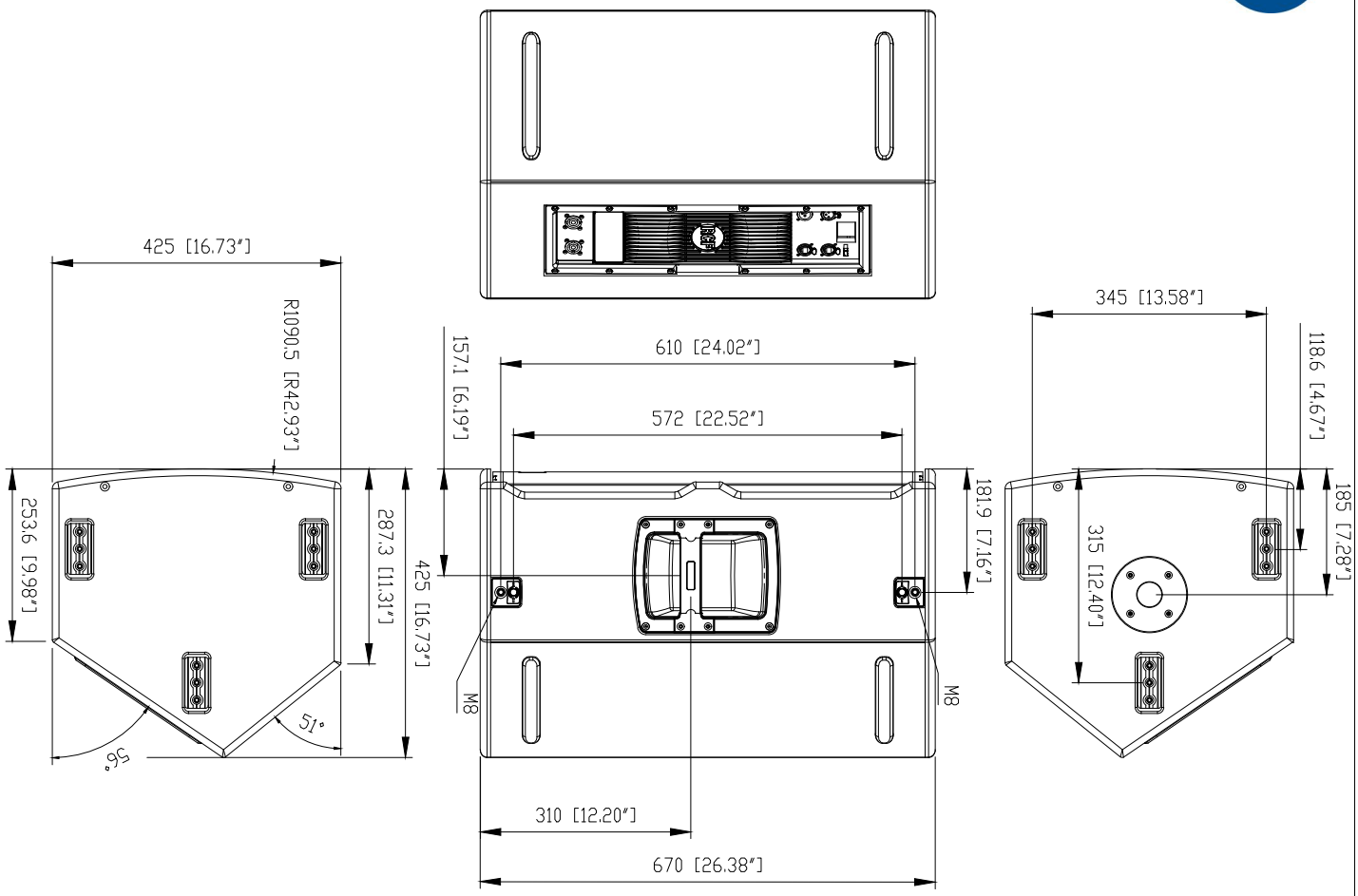
Specifiche acustiche	Risposta in Frequenza:	50 Hz ÷ 20000 Hz
	Max SPL @ 1m:	134 dB
	Angolo di copertura orizzontale:	90°
	Angolo di copertura verticale:	60°
Trasduttori	Driver a Compressione:	1 x 1.5" neo, 4.0" v.c
	Woofer:	15" neo, 3.5" v.c
Sezione Input/Output	Segnale di Ingresso:	bal/unbal
	Connettori in ingresso:	XLR, RDNet Ethercon
	Connessioni di uscita:	XLR, RDNet Ethercon
	Sensibilità di ingresso:	-2 dBu/+4 dBu
Sezione del processore	Frequenze Crossover:	750 Hz
	Protezioni:	Thermal, HF
	Limiter:	Fast Limiter
	Controlli:	Proces., 8 sel. presets
	RDNet:	Yes
Sezione di potenza	Potenza Totale:	2200 W Peak, 1100 W RMS
	Alte Frequenze:	600 W Peak, 300 W RMS
	Basse frequenze:	1600 W Peak, 800 W RMS
	Raffreddamento:	Convection
	Connessioni:	Powercon IN/OUT
Specifiche fisiche	Materiale Cabinet/Case:	Baltic birch plywood
	Hardware:	6xfly track, quick lock, pole mount
	Maniglie:	2 on side
	Pole mount/Cap:	Yes
	Griglia:	Steel
	Colore:	Black
Dimensioni	Altezza:	670 mm / 26.38 inches
	Larghezza:	425 mm / 16.73 inches
	Profondità:	425 mm / 16.73 inches
	Peso:	26 kg / 57.32 lbs
Informazioni di spedizione	Altezza imballaggio:	715 mm / 28.15 inches
	Larghezza imballaggio:	470 mm / 18.5 inches
	Profondità imballaggio:	470 mm / 18.5 inches
	Peso imballaggio:	32.7 kg / 72.09 lbs

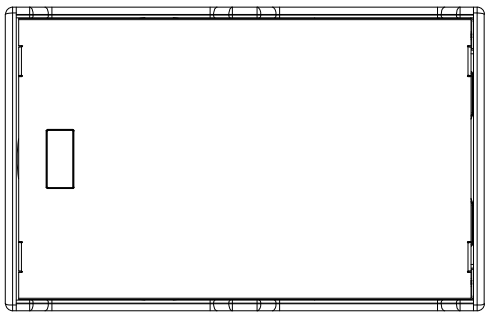
RCF products are continually improved. All specifications are therefore subject to change without notice.

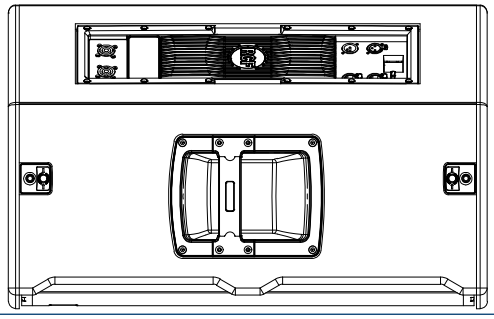
CODICE

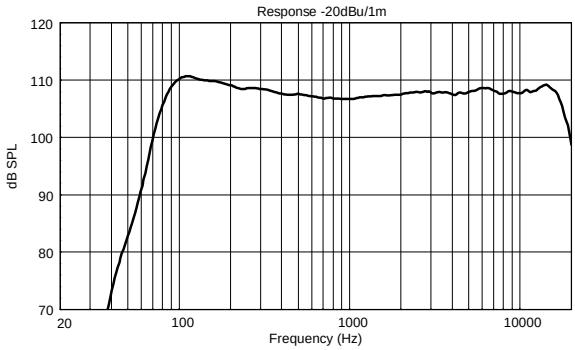
- **13000447**
  TT 25-A II
  115V
  EAN 8024530013226
- **13000446**
  TT 25-A II
  220-240V
  EAN 8024530012984

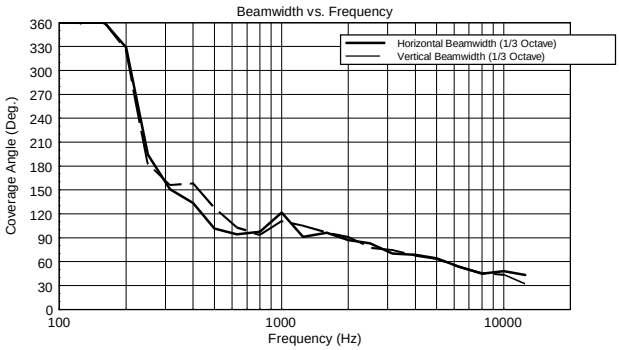
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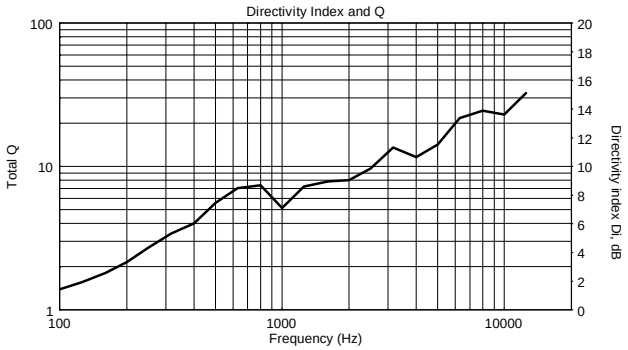

425 [16.73"]
R1090.5 [R42.93"]
253.6 [9.98"]
287.3 [11.31"]
425 [16.73"]
56°
51°
157.1 [6.19"]
610 [24.02"]
572 [22.52"]
181.9 [7.16"]
M8
M8
310 [12.20"]
670 [26.38"]
345 [13.58"]
118.6 [4.67"]
185 [7.28"]
315 [12.40"]

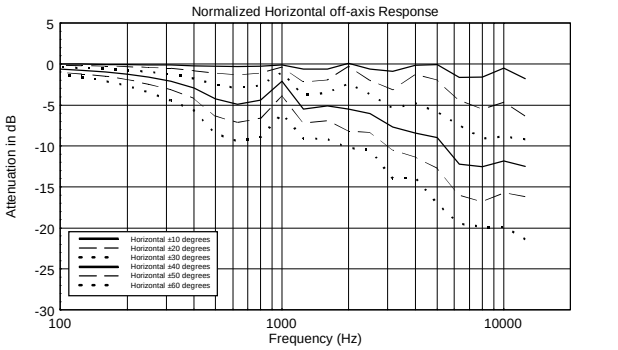


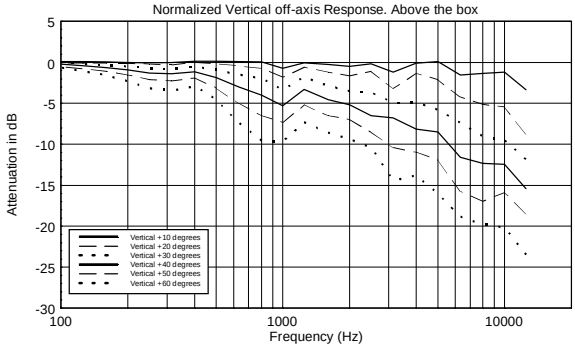


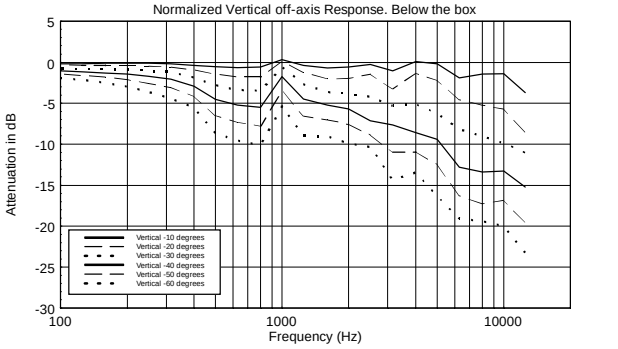

Response -20dBu/1m
dB SPL
Frequency (Hz)

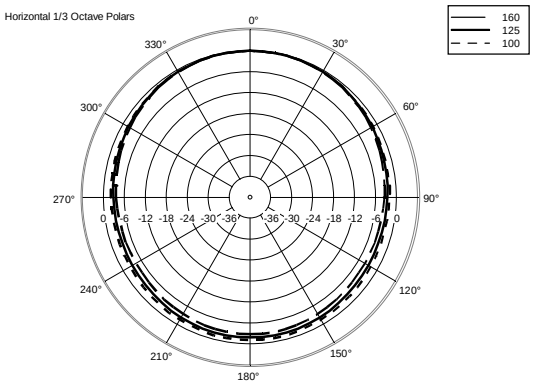

Beamwidth vs. Frequency
Horizontal Beamwidth (1/3 Octave)
Vertical Beamwidth (1/3 Octave)
Coverage Angle (Deg.)
Frequency (Hz)

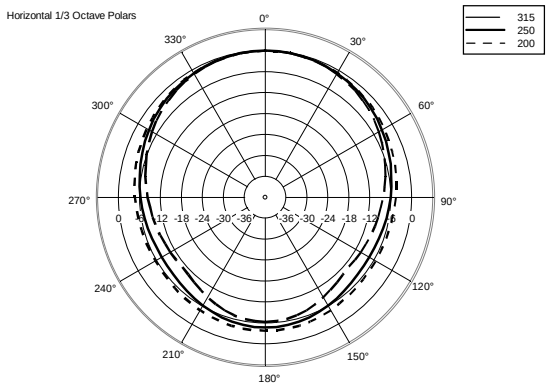

Directivity Index and Q
Total Q
Directivity index DI, dB
Frequency (Hz)

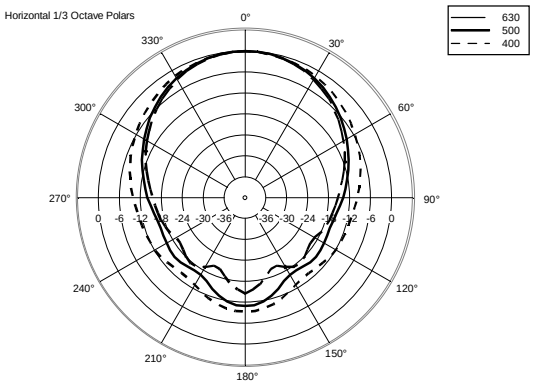

Normalized Horizontal off-axis Response
Attenuation in dB
Horizontal ±10 degrees
Horizontal ±20 degrees
Horizontal ±30 degrees
Horizontal ±40 degrees
Horizontal ±50 degrees
Horizontal ±60 degrees
Frequency (Hz)

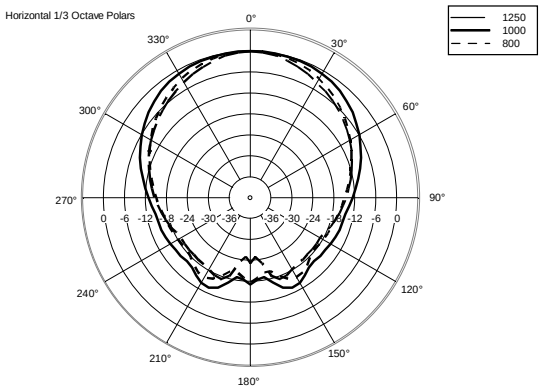

Normalized Vertical off-axis Response. Above the box
Attenuation in dB
Vertical +10 degrees
Vertical +20 degrees
Vertical +30 degrees
Vertical +40 degrees
Vertical +50 degrees
Vertical +60 degrees
Frequency (Hz)

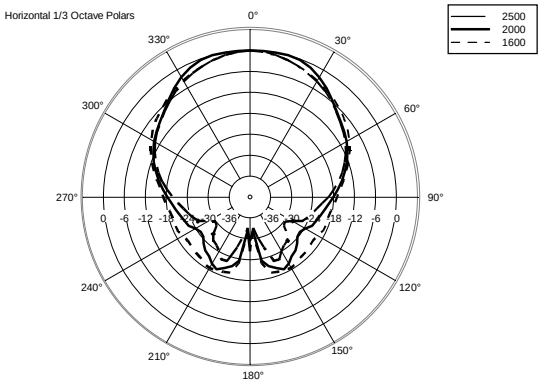

Normalized Vertical off-axis Response. Below the box
Attenuation in dB
Vertical -10 degrees
Vertical -20 degrees
Vertical -30 degrees
Vertical -40 degrees
Vertical -50 degrees
Vertical -60 degrees
Frequency (Hz)

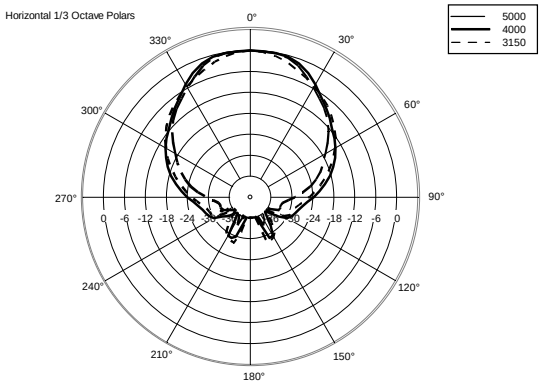

Horizontal 1/3 Octave Polars
160
125
100

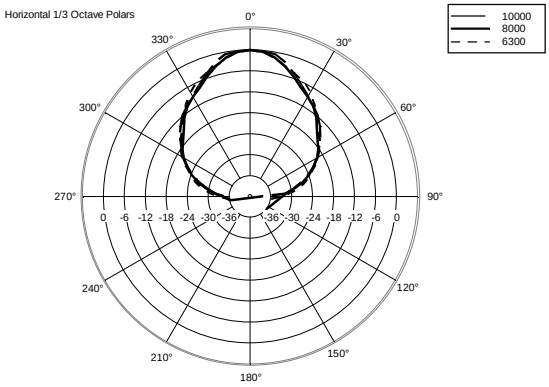

Horizontal 1/3 Octave Polars
315
250
200

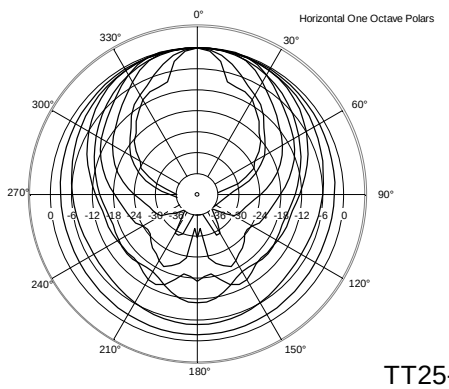

Horizontal 1/3 Octave Polars
630
500
400

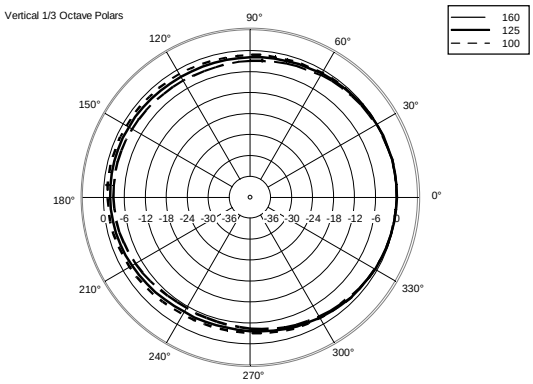

Horizontal 1/3 Octave Polars
1250
1000
800

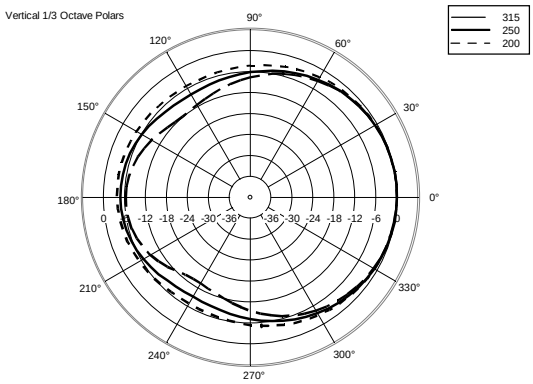

Horizontal 1/3 Octave Polars
2500
2000
1600

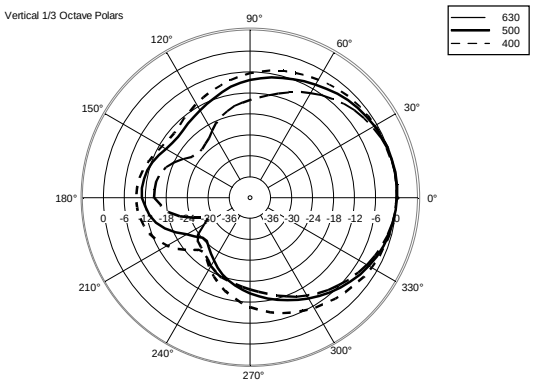

Horizontal 1/3 Octave Polars
5000
4000
3150

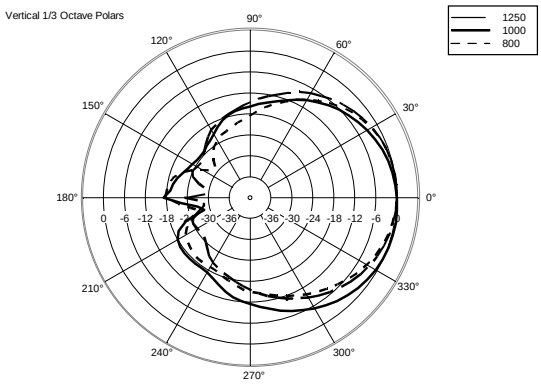

Horizontal 1/3 Octave Polars
10000
8000
6300

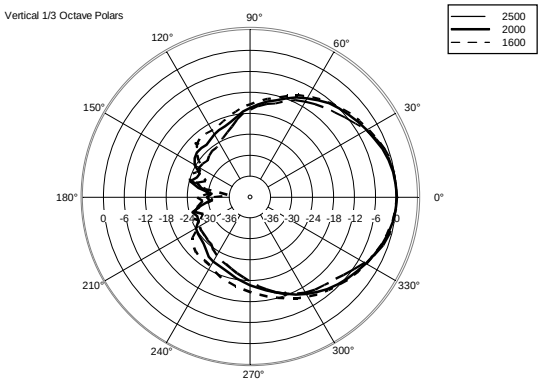

Horizontal One Octave Polars

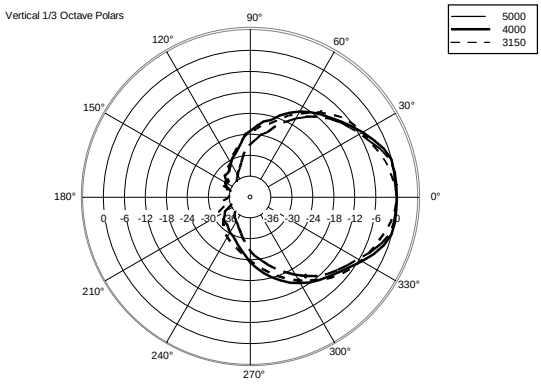

Vertical 1/3 Octave Polars
160
125
100

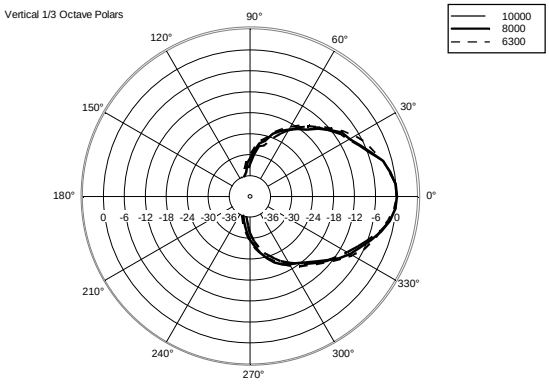

Vertical 1/3 Octave Polars
315
250
200

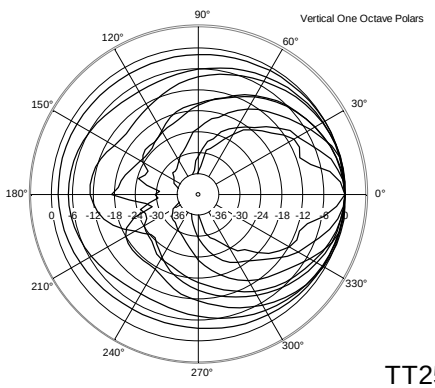

Vertical 1/3 Octave Polars
630
500
400


Vertical 1/3 Octave Polars
1250
1000
800


Vertical 1/3 Octave Polars
2500
2000
1600


Vertical 1/3 Octave Polars
5000
4000
3150


Vertical 1/3 Octave Polars
10000
8000
6300


Vertical One Octave Polars

ACCESSORI

	AC PM-M20	CODICE EAN:	**13360067** 8024530014599
	AC PMX POLE MOUNT M20	CODICE EAN:	**13360232** 8024530010058
	AC PRO-FS PROFESS. LOCKING FLOOR STAND	CODICE EAN:	**13360109** 8024530006471
	AC PRO-PM PROFESS. LOCKING POLE MOUNT	CODICE EAN:	**13360110** 8024530006488
	CABLES KIT CBL ETHERCON 0.7M	CODICE EAN:	**12399016** 8024530013844
	CABLES KIT CBL ETHERCON 1.5M	CODICE EAN:	**12399017** 8024530013851
	CABLES KIT CBL ETHERCON 3M	CODICE EAN:	**12399035** 8024530013868
	CABLES KIT CBL ETHERCON 5M	CODICE EAN:	**12399018** 8024530013875
	CABLES KIT CBL ETHERCON TO XLR F 0.2M	CODICE EAN:	**12399019** 8024530013882



CABLES KIT CBL ETHERCON TO XLR M 0.2M

CODICE **12399020**
EAN: 8024530013899



COVER CVR TT 25 II

CODICE **13360326**
EAN: 8024530013431



DOUBLE STUD 4X

CODICE **13360030**
EAN: 8024530020231



VERTICAL BRACKET V-BR TT 25 II

CODICE **13360329**
EAN: 8024530013349