

TT 1-A

DIFFUSORE ATTIVO A DUE VIE AD ALTA POTENZA DI USCITA

DESCRIZIONE

Design acustico ad alta fedeltà, bassi profondi superbi, risposta in frequenza estremamente precisa e lineare. Piccolo e potente, il TT1-A è un diffusore perfetto pressoché per qualsiasi esigenza di rinforzo sonoro, ideale per situazioni live, incredibile nelle applicazioni di riproduzione e monitoraggio. Il TT1-A è l'unico diffusore della sua categoria dotato di un driver a compressione al neodimio con bobina da 3", montato su una grande tromba di precisione a direttività costante.

L'integrazione dell'amplificatore digitale a due canali da 800 Watt e l'elaborazione digitale avanzata fissano un nuovo standard in termini di distorsione, rumore ed efficienza termica. Il diffusore viene fornito con un set completo di accessori di ancoraggio integrati, per il noleggio o l'installazione. Sono disponibili accessori dedicati per la creazione di cluster.



CARATTERISTICHE

- Amplificatore a 2 vie da 800 Watt
- Woofer al neodimio da 10", bobina da 3,0"
- Driver a compressione al neodimio con cupola al titanio da 1.4", bobina da 3.0"
- Guida d'onda ad alta precisione con dispersione 90° x 60°
- Processore DSP a 96 KHz, 32 bit
- Massima potenza di uscita, perfetta fedeltà dell'audio
- Cabinet e meccaniche tour-grade
- RDNet Ready

SPECIFICHE TECNICHE

Specifiche acustiche	Risposta in Frequenza:	55 Hz ÷ 20000 Hz
	Max SPL @ 1m:	131 dB
	Angolo di copertura orizzontale:	90°
	Angolo di copertura verticale:	60°
Trasduttori	Driver a Compressione:	1 x 1.4" neo, 3.0" v.c
	Woofer:	10" neo, 3.0" v.c
Sezione Input/Output	Segnale di Ingresso:	bal/unbal
	Connettori in ingresso:	XLR
	Connessioni di uscita:	XLR
	Sensibilità di ingresso:	+4 dBu
Sezione del processore	Frequenze Crossover:	900 Hz
	Protezioni:	Thermal, RMS
	Limiter:	Soft Limiter
	Controlli:	Gain reduction, RDNet local setup/bypass, time delay, Presets (linear, close, far listening, High - Pass), RDNet Ready
	RDNet:	Ready
Sezione di potenza	Potenza Totale:	1600 W Peak, 800 W RMS
	Alte Frequenze:	500 W Peak, 250 W RMS
	Basse frequenze:	1100 W Peak, 550 W RMS
	Raffreddamento:	Convection
	Connessioni:	Powercon IN/OUT
Specifiche fisiche	Materiale Cabinet/Case:	Baltic birch plywood
	Hardware:	Installation/Rental fittings
	Maniglie:	2 side
	Pole mount/Cap:	Yes
	Griglia:	Steel
Dimensioni	Altezza:	566 mm / 22.28 inches
	Larghezza:	333 mm / 13.11 inches
	Profondità:	370 mm / 14.57 inches
	Peso:	25.4 kg / 56 lbs
Informazioni di spedizione	Altezza imballaggio:	690 mm / 27.17 inches
	Larghezza imballaggio:	480 mm / 18.9 inches
	Profondità imballaggio:	430 mm / 16.93 inches
	Peso imballaggio:	28 kg / 61.73 lbs

CODICE

- **13000381**

TT 1-A

115V

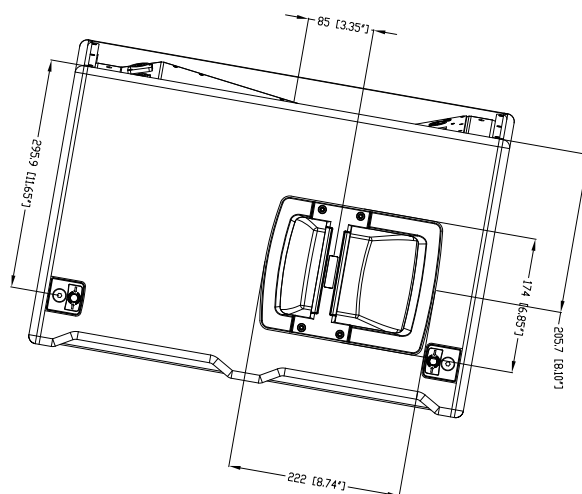
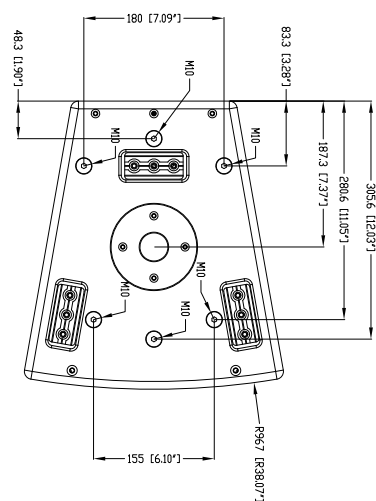
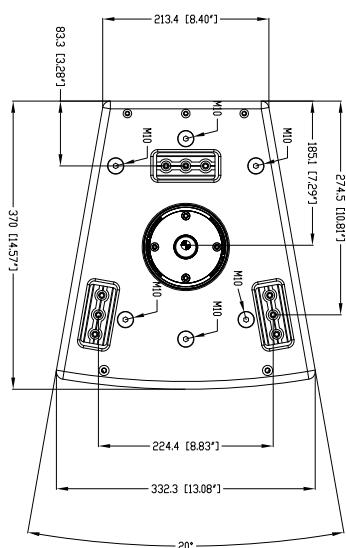
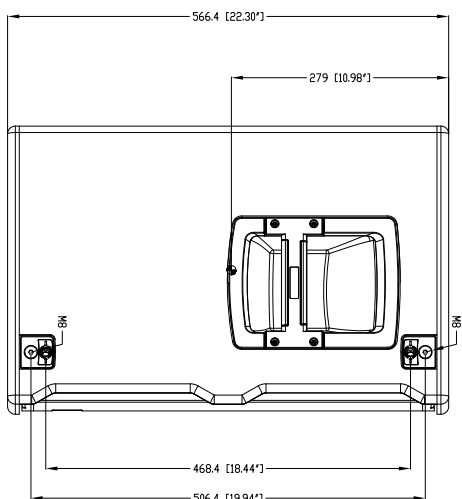
EAN 8024530010492

- **13000377**

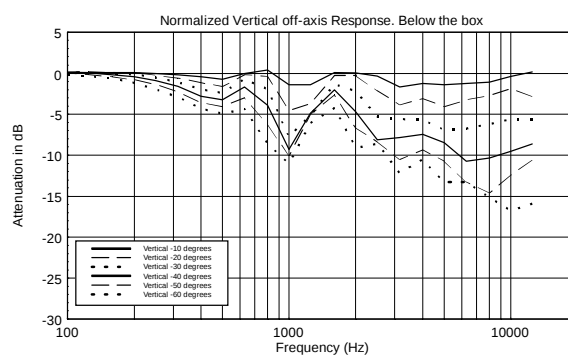
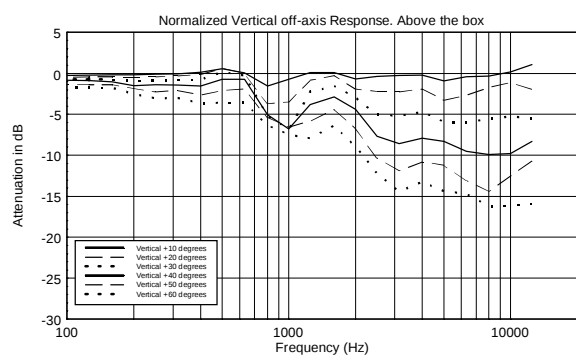
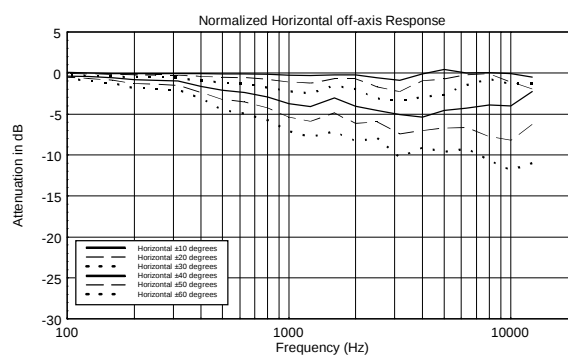
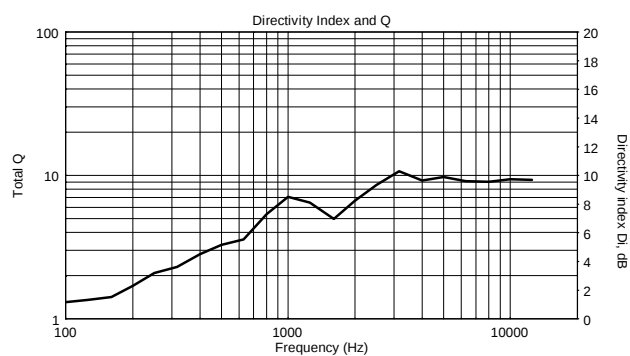
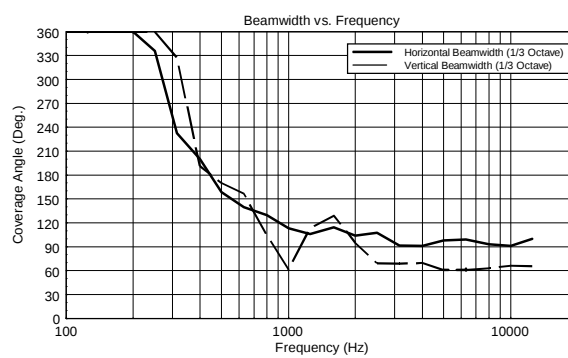
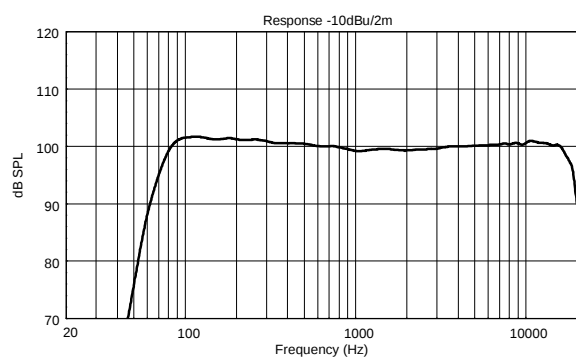
TT 1-A

220-240V

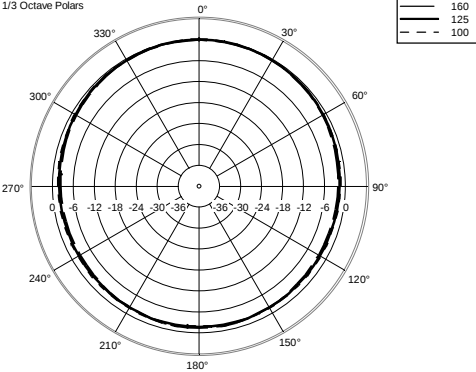
EAN 8024530010430



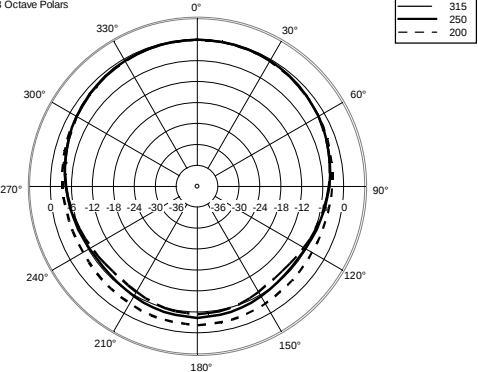
TT1-A



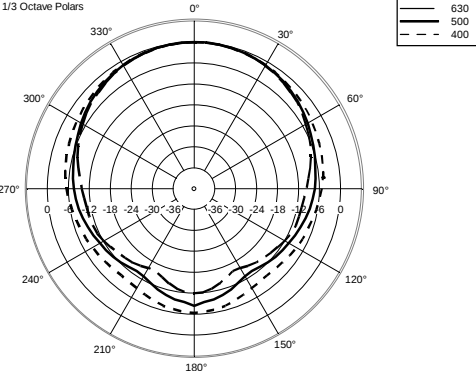
Horizontal 1/3 Octave Polars



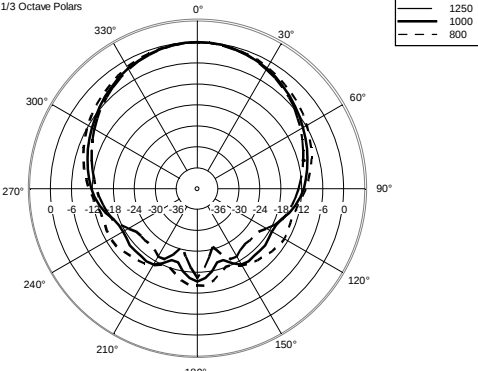
Horizontal 1/3 Octave Polars



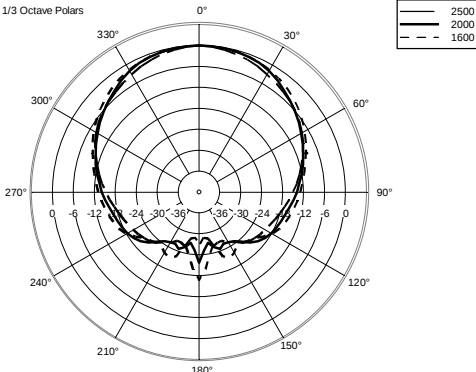
Horizontal 1/3 Octave Polars



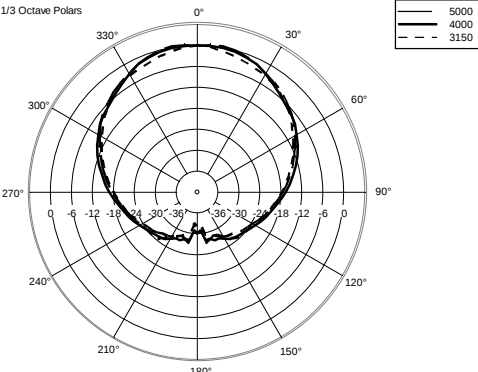
Horizontal 1/3 Octave Polars



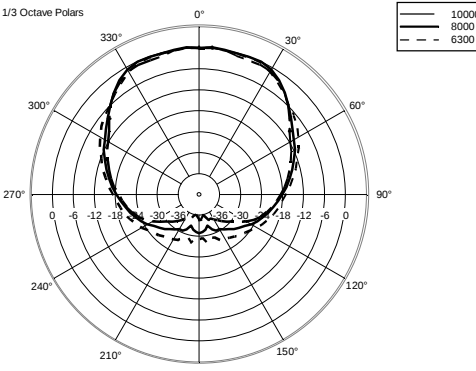
Horizontal 1/3 Octave Polars



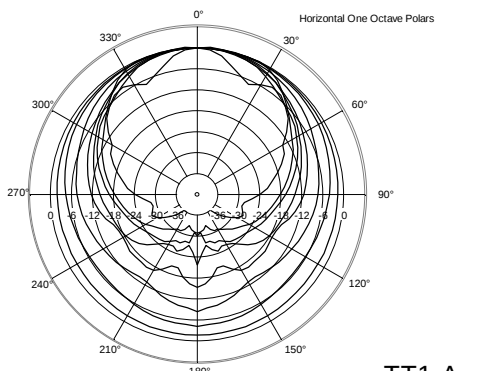
Horizontal 1/3 Octave Polars

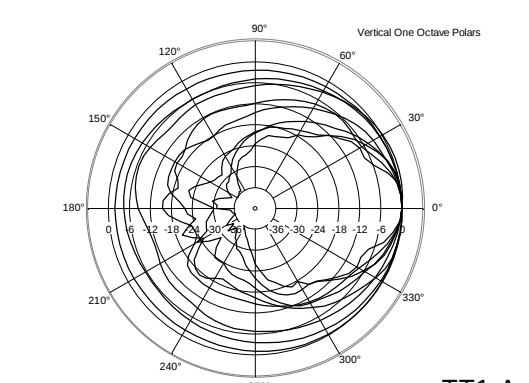
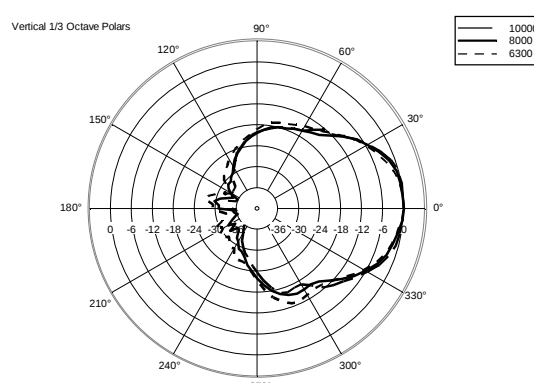
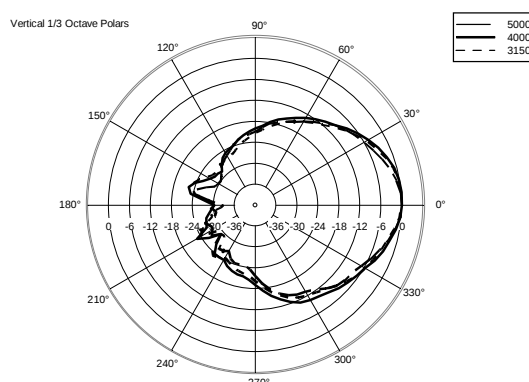
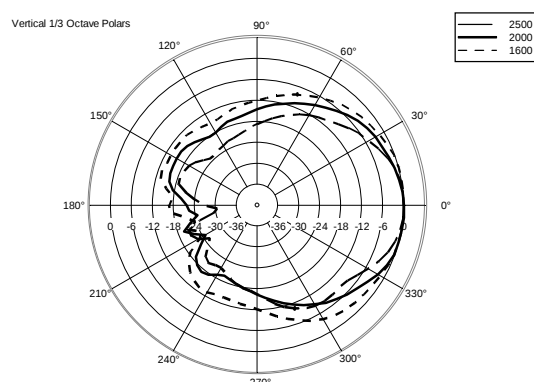
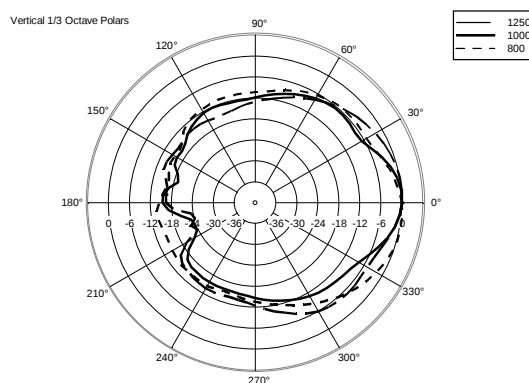
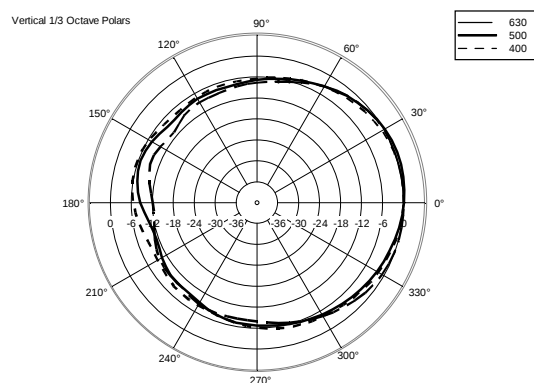
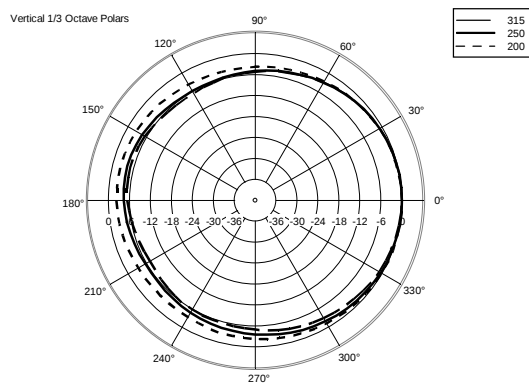
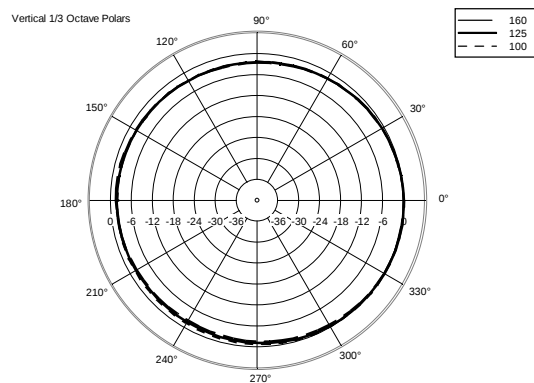


Horizontal 1/3 Octave Polars



Horizontal One Octave Polars





ACCESSORI

	AC PMA - POLE MOUNT	CODICE EAN:	13360034 8024530007713
	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-LF PROFESSIONAL LOCKING FLANGE	CODICE EAN:	13360111 8024530006495
	AC PRO-PM PROFESS. LOCKING POLE MOUNT	CODICE EAN:	13360110 8024530006488
	AC RDNET IN/OUT PLUG	CODICE EAN:	13360176 8024530015060
	AC XLR-3M3F XLR CONN. 3MALE3FEMALEXCABLE	CODICE EAN:	13360102 8024530006402
	COVER CVR TT 1	CODICE EAN:	13360244 8024530015206



DOUBLE STUD 4X

CODICE
EAN:**13360030**
8024530020231

END BRACKET FOR CHAIN 2X AC TT1 AND PL

CODICE
EAN:**13360256**
8024530018580

HORIZONTAL BRACKET H-BR TT 1

CODICE
EAN:**13360253**
8024530014568

INSTALLATION BRACKET 2X AC TT1 PLATE

CODICE
EAN:**13360255**
8024530014636

KIT EYEBOLT 4 X

CODICE
EAN:**13360031**
8024530018870

SPEAKER CABINET FLOOR STAND-STEEL

CODICE
EAN:**13360035**
8024530005030

VERTICAL BRACKET V-BR TT 1

CODICE
EAN:**13360254**
8024530016852