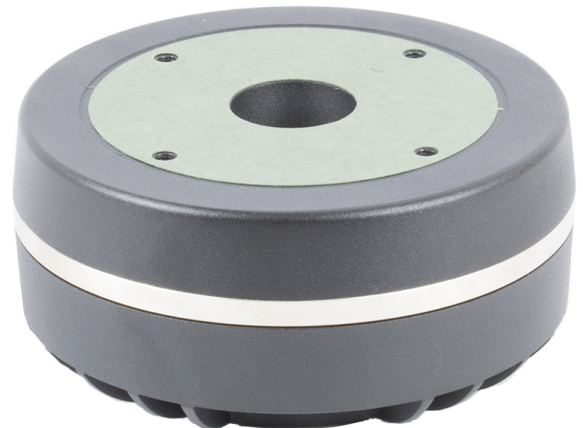


#### KEY FEATURES

- 1,4" (36 mm) high frequency compression driver
- 4" (100 mm) lightweight aluminum voice coil
- 200 W program power above 500 Hz
- High sensitivity: 112 dB (1W / 1m)
- Integral pure titanium diaphragm
- Aluminium cover
- Neodymium magnet



#### TECHNICAL SPECIFICATIONS

<b>Nominal diameter</b>	36 mm	1,4 in
<b>Rated impedance</b>		8 $\Omega$
<b>Minimum impedance</b>		6,6 $\Omega$
<b>D.C. resistance</b>		5,6 $\Omega$
<b>Power capacity</b> <sup>1</sup>	100 W <sub>AES</sub> above 0,5 kHz	
	150 W <sub>AES</sub> above 1,2 kHz	
<b>Program power</b> <sup>2</sup>	200 W above 0,5 kHz	
	300 W above 1,2 kHz	
<b>Sensitivity</b> <sup>3</sup>	112 dB 1W / 1m @ Z <sub>N</sub>	
	coupled to TD-365	

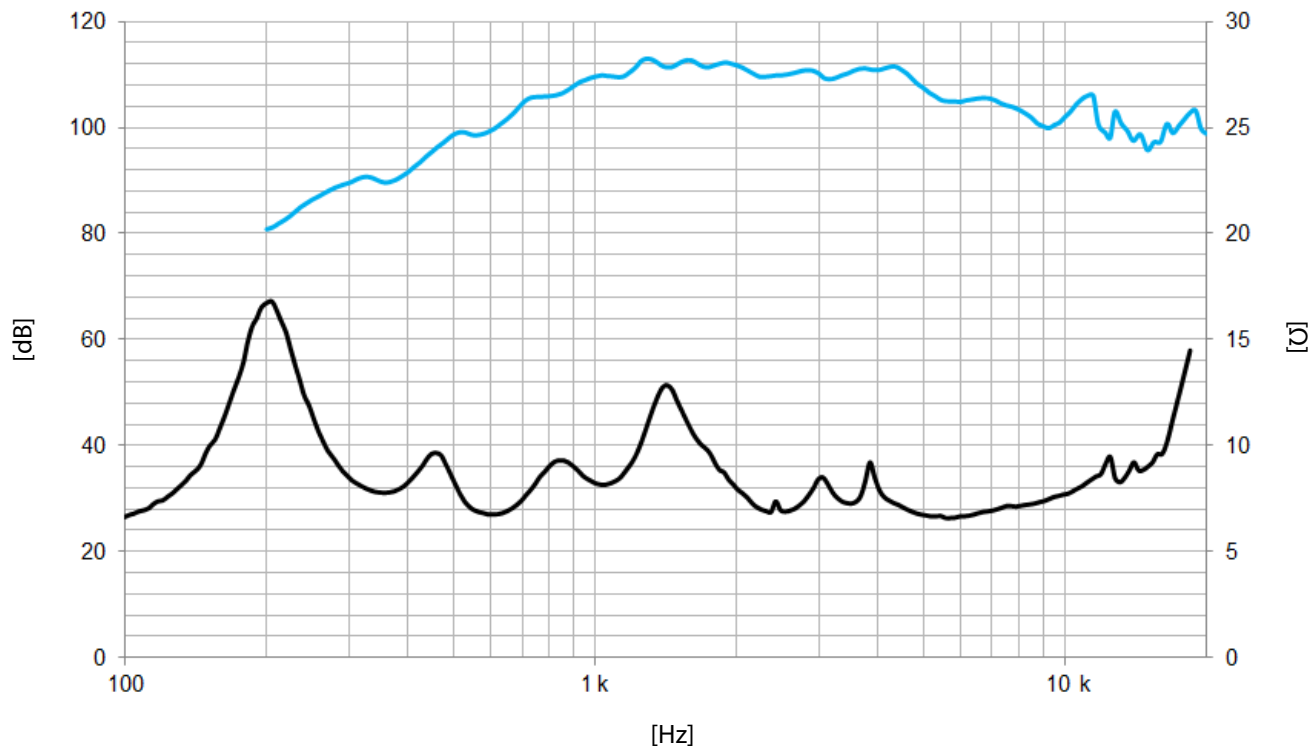
<b>Frequency range</b>	0,5 - 20 kHz	
<b>Recommended crossover</b>	0,5 kHz or higher (12 dB/oct min.)	
<b>Voice coil diameter</b>	101,6 mm	4 in
<b>Magnetic assembly weight</b>	3,6 kg	7,9 lb
<b>Flux density</b>	2 T	
<b>BI factor</b>	16,5 N/A	

#### Notes:

<sup>1</sup> The power capacity is determined according to AES2-1984 (r2003) standard.

<sup>2</sup> Program power is defined as the transducer's ability to handle normal music program material.

<sup>3</sup> Sensitivity was measured at 1m distance, on axis, with 1W input, averaged in the range 1 - 7 kHz



Note: On axis frequency response measured coupled to TD-385 horn in anechoic chamber, 1W / 1m

### MOUNTING INFORMATION

<b>Overall diameter</b>	160 mm	6,3 in
<b>Depth</b>	82 mm	3,1 in
<b>Mounting</b>	Four M6 threaded holes, 90° apart on 101,6 mm (4 in) diameter circle	
<b>Net weight</b>	4,3 kg	8,8 lb
<b>Shipping weight</b>	4,8 kg	10,6 lb

### DIMENSION DRAWING

