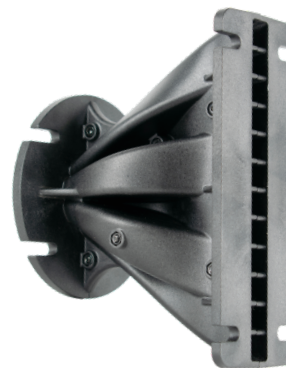


KEY FEATURES

- Designed for compression drivers with 1" (25,4 mm) throat diameter
- Coverage angles of max. 120° in the horizontal plane and 10° in the vertical plane
- Precise directivity control in the band pass
- Heavy-duty reinforced polycarbonate construction
- F.E.M optimized for isophasic output and homogeneous SPL along the length of the rectangular mouth



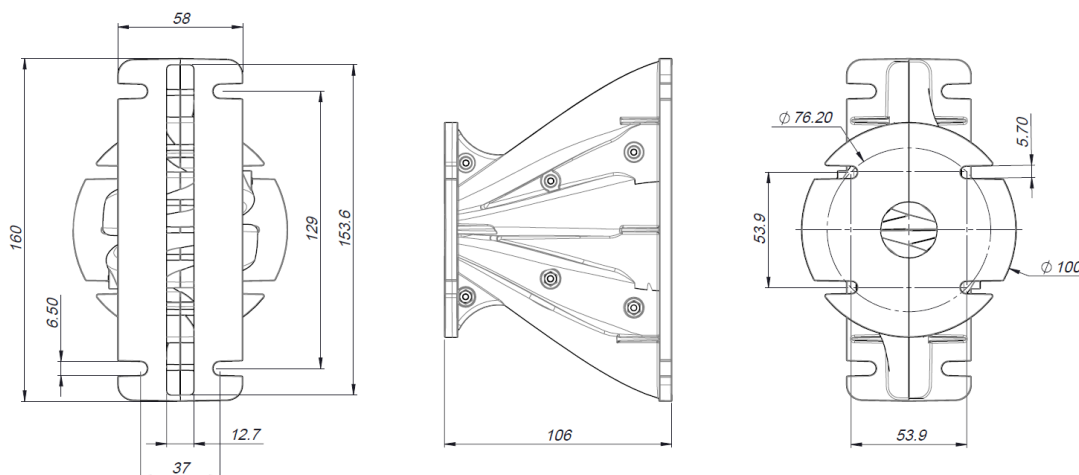
TECHNICAL SPECIFICATIONS

Throat diameter	25,4 mm	1 in
Horizontal Coverage	120° Max	
Vertical Coverage	10°	
Directivity Index (DI)	13 dB	
Frequency Range	0,9 - 20 kHz	
Active Radiating Factor	96 %	
Material	Reinforced Polycarbonate	

MOUNTING INFORMATION

Dimensions (W x H x D)	58 x 160 x 106 mm 2,3 x 6,3 x 4,2 in
Compression driver mounting	Four M5 holes, 90° apart on 76,2mm (3 in) diameter circle
Net weight	0,32 kg
Shipping weight	0,42 kg

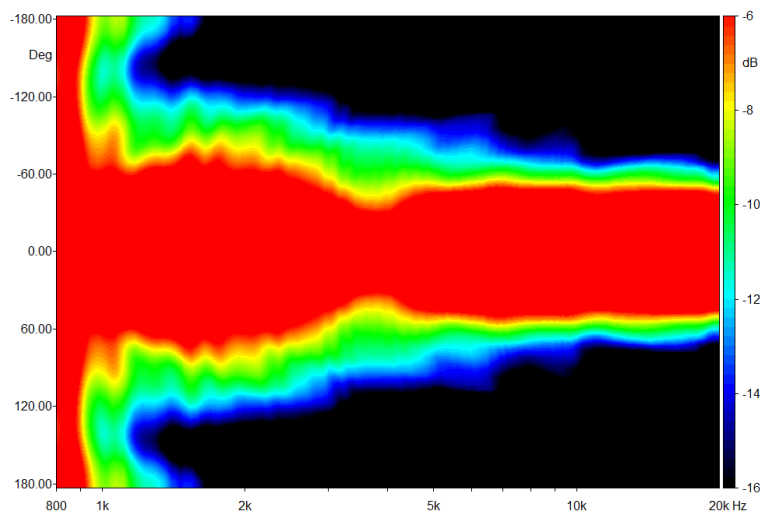
DIMENSION DRAWING



Notes:

Line-array waveguide measured with Beyma CD-171Fe/PK compression driver.

HORIZONTAL DIRECTIVITY MAP



VERTICAL DIRECTIVITY MAP

