PROFESSIONAL LOUDSPEAKERS

# LTH102

## 1" Elliptical Tractrix



### SPECIFICHE NOMINALI

| | |
|---|---|
| Tipologia | Tractrix ellittico |
| **Diametro Gola** | **25.4 mm (1 in)** |
| Banda di Frequenze | 0.8÷20 kHz |
| Frequenza di Taglio Raccomandata | 1 kHz |
| Dispersione Orizzontale Nominale (-6dB) | 60° |
| Dispersione Verticale Nominale (-6dB) | 50° |
| Indice di Direttività | 9.5 dB |
| **Materiale** | **Al** |
| Altezza Bocca | 189 mm (7.44 in) |
| Larghezza Bocca | 235 mm (9.25 in) |
| Profondità | 171.6 mm (6.76 in) |
| Diametro Fori di Fissaggio (4x) | 6.5 mm (0.26 in) |
| **Peso Netto** | **1.2 kg (2.65 lb)** |
| Dimensioni Imballo (Scatola di cartone singola) | 268 x 207 x 185 mm (10.6 x 8.2 x 7.3 in) |
| Peso Lordo | 1.45 kg (3.20 in) |
| Volume Netto occupato dalla Tromba | 1.1 dm^3 (0.039 ft^3) |

### CODICE PRODOTTO (PART NUMBER)

| | |
|---|---|
| Codice Prodotto | TR390103 |

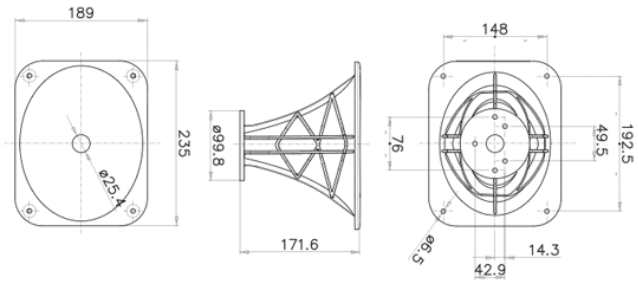
**NOTE:**

Venduta solo in abbinamento con un Driver FaitalPRO da 1"

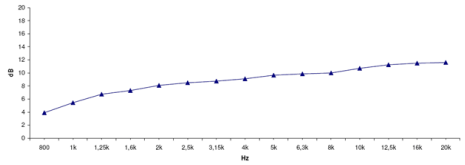
**(1)** Carico acustico 4 π steradianti

**(2)** Media calcolata all'interno della banda di frequenze 1.6÷16 KHz

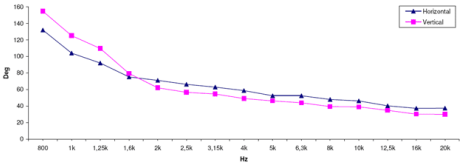
**(3)** Media calcolata sui piani orizzontale e verticale



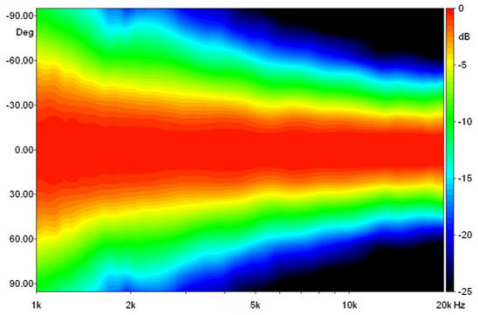

**INDICE DI DIRETTIVITA'**



**BEAMWIDTH**




**BEAMWIDTH ORIZZONTALE**




**BEAMWIDTH VERTICALE**

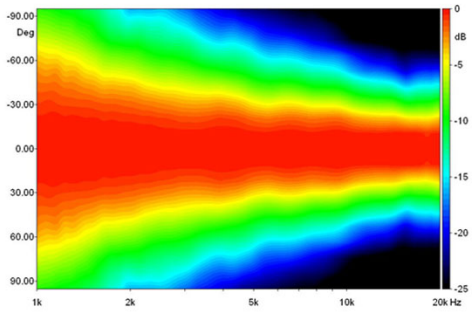



**DIAGRAMMA POLARE ORIZZONTALE**

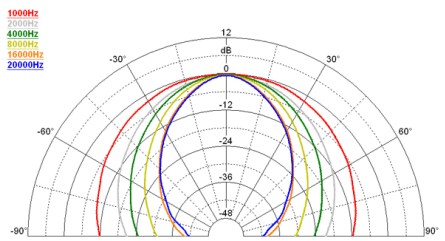
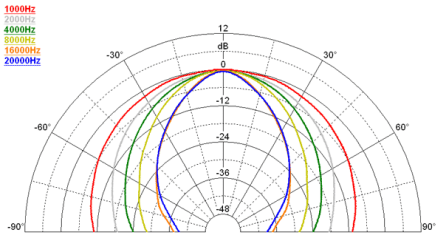



**DIAGRAMMA POLARE VERTICALE**



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