

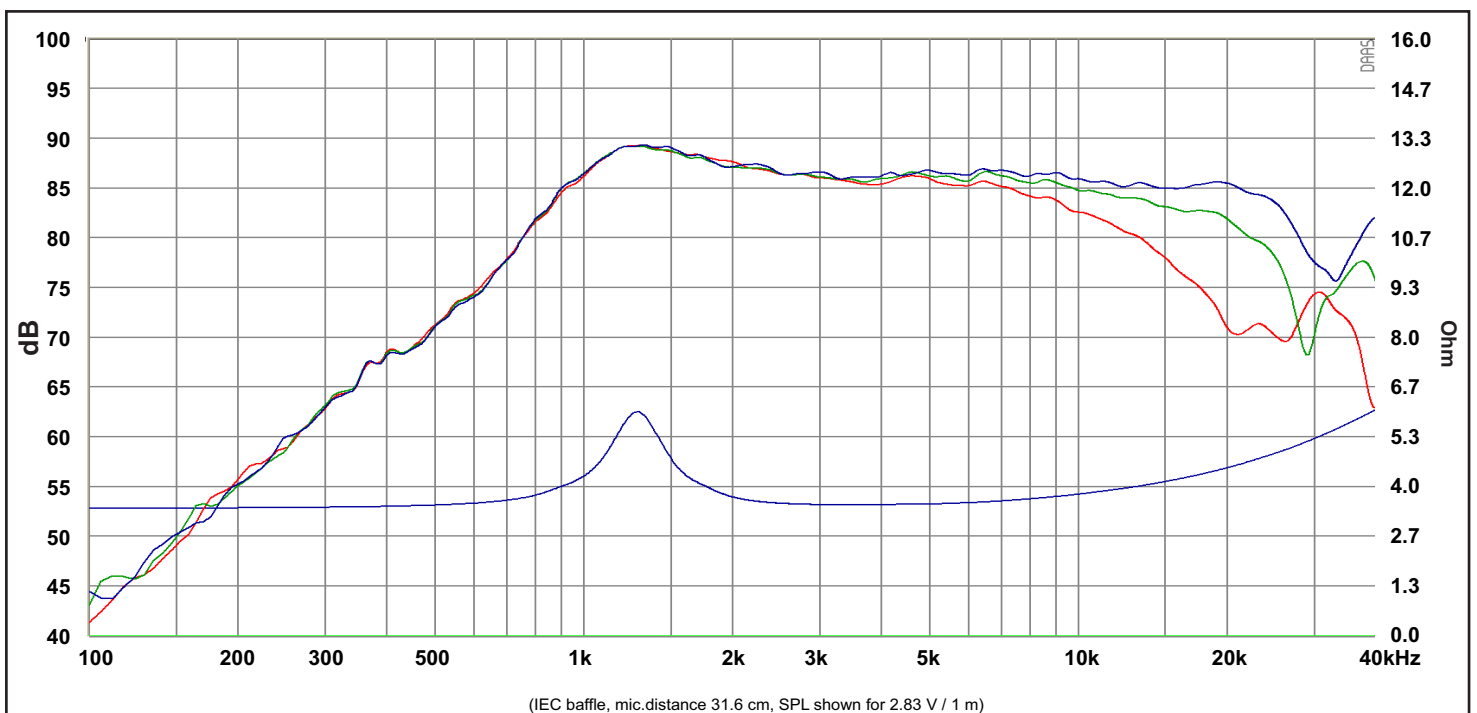
### FEATURES

- Very compact design
- Excellent piston diameter to OD ratio
- Large surround for smooth dispersion
- Threaded rear center hole for easy mounting
- Long insulated lead wires for versatile integration

### Specs :

|                            |                     |                            |          |
|----------------------------|---------------------|----------------------------|----------|
| Nominal Impedance          | 4 Ω                 | Free air resonance, Fs     | 1300 Hz  |
| DC resistance, Re          | 3.0 Ω               | Sensitivity (2.83 V / 1 m) | 87 dB    |
| Voice coil inductance, Le  | ... mH              | Mechanical Q-factor, Qms   | ...      |
| Effective piston area, Sd  | ... cm <sup>2</sup> | Electrical Q-factor, Qes   | ...      |
| Voice coil diameter        | 12.4 mm             | Total Q-factor, Qts        | ...      |
| Voice coil height          | 1.2 mm              | Force factor, Bl           | ... Tm   |
| Air gap height             | 1.5 mm              | Rated power handling*      | 10 W     |
| Linear coil travel (p-p)   | 0.3 mm              | Magnetic flux density      | 0.97 T   |
| Moving mass incl. air, Mms | ... g               | Magnet weight              | 3.4 g    |
|                            |                     | Net weight                 | 0.014 kg |

\* IEC 268-5, high-pass Butterworth, 2600 Hz, 12 dB/oct



Response Curve :

— (Blue) : on axis

— (Green) : 30° off-axis

— (Red) : 60° off-axis

REV.0 (09.04.2018)