

Specifications

RESPONSE

Frequency Response (-10 dB).	55 - 20.000 Hz.
Frequency Range with Preset.	55 - 20.000 Hz.
Coverage H.	90°.
Coverage V.	40°.
Nominal Impedance.	8 Ohms.
Power AES.	600 W..
Program Power.	1.200 W.
Máx. SPL (dB SPL @ 1 m.).	129 / 135.
Transducers HF.	1 X driver 1".
Transducers LF.	1 x 12".

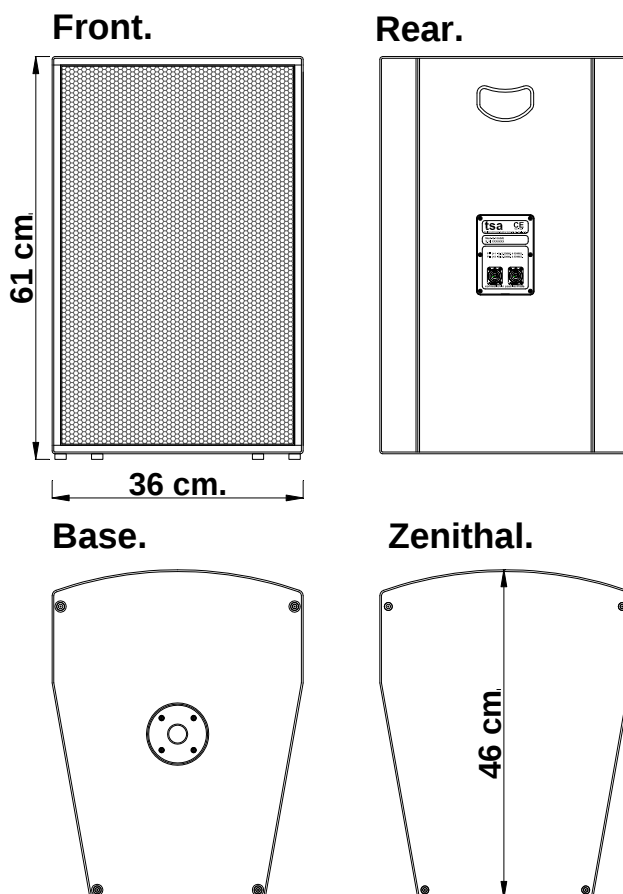
ENCLOSURE

Dimensions.	36 x 61 x 46 cm.
Net Weight.	21 kg.
Finish painted.	Warnex ® Black.
Grill perforate steel.	Foam backed.
Connectors.	2 NL4.
Rigging.	No.
Handles.	Yes.
Floor stand.	Yes.
Mounting pole cup.	Yes.

Photo



Cad.



Aplicaciones / Applications

- La pantalla acústica **MULTY12F** monta un altavoz de medios graves de 12" y un motor de 1" para la reproducción de las frecuencias medias altas.
- The acoustic enclosure **MULTY12F** mounts a 12" mid/woofer unit, 1" Driver to reproduce the mid/high frequency range.
- Incorpora asas de transporte y un vaso para insertar un trípode en la base.
- It incorporates transport handles and a bottom pole cup for use with speaker poles.
- El diseño estructural del recinto, permite montarlo sobre un trípode.
- The enclosure design allows its application as suspended or pole mounted.
- Recinto construido con tablero de abedul fenólico de 15 mm. de espesor y acabado en pintura negra Warnex ® negra.
- The enclosure is made of phenolic birch plywood 15 mm. (0.6") thick, painted in wear resistant Warnex® black paint.

Configuración / Basic configuration

