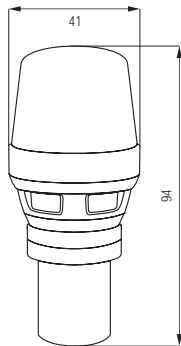


DTP 340 TT

With the DTP 340 TT LEWITT introduces consistently high-performing wired dynamic microphones specifically designed to accurately capture the sound of drums and percussion instruments providing a maximum of acoustic presence and clarity in live sound applications.

Even in high sound pressure level applications, DTP 340 TT reproduces instrumental sounds with sonic detail and character. The super-cardioid polar pattern ensures that side and rear sounds are effectively rejected. Its rugged body and a hardened steel-mesh grille make this microphone highly durable professional gear for performers and audio engineers.



Features

- Tailored frequency response for powerful yet smooth and natural sound on percussion instruments
- Uniform supercardioid pickup pattern ensures high gain before feedback and maximum isolation of the desired sound source
- Solid full-metal, die-cast body suited for rough daily touring routine
- Highly durable steel mesh grille to prevent wear and abuse
- Corrosion-resistant gold-plated 3-pin XLR output connector
- Comes in a cardboard box with foam layers, including DTP 40 Mts shock mount, DTP 40 Mt drum mount and DTP 40 Lb artificial leather bag

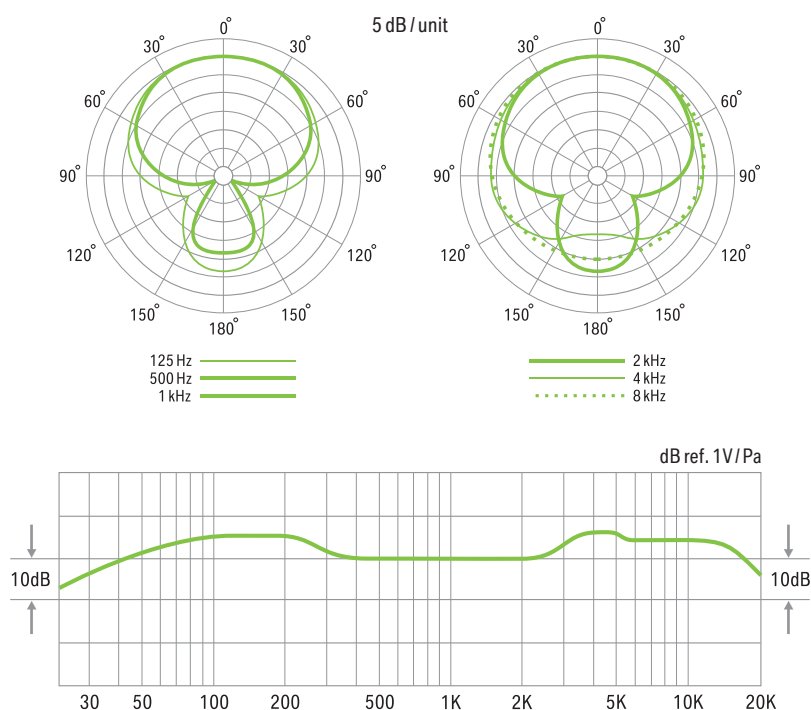
Top applications

- Drums and Percussion // tom tom, hi-hat...

Accessories



Tech graph



Tech data

- Acoustical operating principle: dynamic, moving coil
- Directional pattern: super-cardioid
- Frequency range: 40 ... 16.000 Hz
- Sensitivity: 1,4 mV / Pa (-57 dBV)
- Rated impedance: < 500 ohms
- Connector: gold plated 3-pin XLR
- Dimensions: 41 dia. x 94 mm
1,6 dia. x 3,7 inch
- Net weight: 165 g
5,82 oz



PEAK
CONFERENCE
www.PeakConference.com

SOUNDS LIKE  **LEWITT**