



## Ti300

Référence: H9672

329,00 € inc. VAT



Class D amplifier, 2 x 150 W RMS at 4 ohms or 1 x 300 W RMS at 8 ohms

Because silent sound is important in certain conditions, AUDIOPHONY has created the Ti series. Whether for theater, studio or installation, the Ti amplifier range offers totally silent operation. These Class D amplifiers, equipped with switch-mode power supplies, guarantee impeccable sound reproduction in an ultra-compact format. - 4  $\Omega$  RMS stereo power (minimum): 2 x 150 W RMS - 8  $\Omega$  RMS stereo power: 2 x 80 W RMS - 8  $\Omega$  bridged mono power (minimum): 1 x 300 W RMS

- Signal to noise ratio : Less than 90 dB  
 - Input sensitivity: 4 dBu +/-2 dB - Distortion at 1 kHz and 1/2 power: Less than 0.1% - Crossover distortion at full power: -65 dB at 1 kHz - Frequency response (4  $\Omega$ /1 W): +0.5 dB; 20 Hz-20 kHz - Input impedance: 15 k $\Omega$  unbalanced / 30 k $\Omega$  balanced - Clip level: 0 dB - Cooling: Convection - Input connectors: XLR plug and TRS jack balanced + RCA unbalanced - Output connectors: Screw terminals + Speakon® 4-pin - Front panel settings: Power switch / Level 1 and 2 settings - Rear panel settings: Operating mode selector - Indicators: Protect (red) / Clip (yellow) / Signal (green) - Protections: Against short-circuit / Against voltage and thermal drift - Power supply: 100/230 VAC - 50/60 Hz - Dimensions: 482 mm x 44 mm x 330 mm - Net weight: 4.3 kg

### Caractéristiques

|   |               |
|---|---------------|
| <b>Brand</b>                                | Audiophony    |
| <b>Power in 4 <math>\Omega</math></b>       | 2 x 150 W rms |
| <b>Power in 8 <math>\Omega</math></b>       | 2 x 80 W rms  |
| <b>Bridge mode at 8 <math>\Omega</math></b> | 1 x 300 W rms |
| <b>Function</b>                             | Bridge        |
| <b>Family</b>                               | Ti            |

## Galerie photos



---

 **hitmusic**  
Fabrique sensorielle

[www.hitmusic.eu/en/](http://www.hitmusic.eu/en/)