

# Ti300

2x150W Amplifier

Code : 9672

EAN : 3662009002019



## Technical data

### OVERVIEW

- Class-D amplifier
- Switched-mode power supply
- Mode selection: Stereo, Bridge or Parallel
- Independent limiter for each channel
- Extremely accurate and independent level settings for each channel
- LEDs indicators
- Convection cooled
- Balanced Jack TRS and XLR inputs
- Unbalanced RCA outputs
- Binding post-jacks or Speakon® outputs
- Short-circuit, over current and high temperature independent protections for each channel
- 2x19" rack mount spaces

### TECHNICAL SPECIFICATIONS

- Stereo power output:
  - 4 Ohms RMS stereo power (minimum): 2 x 150 W RMS
  - 8 Ohms RMS stereo power: 2 x 80 W RMS
- Mono bridged power output:
  - 8 Ohms bridged power (minimum): 1 x 300 W RMS
- Signal-to-noise ratio Less than 90 dB
- Input sensitivity: 4 dBu +/-2 dB
- Distortion:
  - THD at 1kHz 1/2 rated power Less than 0.1%
  - Slew rate: - 65 dB at 1 kHz
- Frequency response (4 Ohms/1 W): +0.5 dB ; 20 Hz-20 kHz
- Input impedance : unbalanced 15 kOhms / Balance 30 kOhms
- Clip: 0 dB
- Cooling: Convection cooled
- Input connectors:
  - XLR, Balanced Jack TRS + Unbalanced RCA
- Output connectors:
  - Binding post-jacks + 4-pole Speakon®
- Front control panel
  - AC power switch, Channel 1 and 2 volume
- Rear control panel
  - Mode selection button
- Indicators: Protect (red) / Clip (yellow) / Signal (green)
- Protections: Short-circuits, over current and high temperature protected
- Power supply: 100/230 VAC - 50/60 Hz
- Dimensions: 482 mm x 44 mm x 330 mm
- Net weight: 4.3 kg