

PATL-105 - 100 V Transformer

new



5-way 100 V transformer,
for connecting a 100 V audio signal source to devices with line inputs.

- Suitable for PA mixing amplifiers PA-1120, PA-1240, PA-6240, PA-6480, PA-6000
- Transforming 100 V output signals into line signals to 5 lines (galvanically isolated)
- To be mounted directly to the rear panel of a respective amplifier
- Frequency range: 15-30,000 Hz
- Dimensions: 120 x 75 x 60 mm
- Weight: 405 g

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| Description | : 100 V transformer |
| Frequency range | : 15-30,000 Hz |
| Control range | : - |
| Control frequencies | : - |
| Input signal | : - |
| Input sensitivity | : - |
| Input impedance | : 20 kOhm |
| Output signal | : - |
| Output impedance | : 200 Ohm |
| Gain | : - |
| Phantom power | : - |
| Compression | : - |
| Gate ratio | : - |
| Crossover frequency | : - |
| High-pass filter | : - |
| Low cut | : - |
| Transmission ratio | : - |
| S/N ratio | : - |
| Channel separation | : - |
| THD | : - |
| Admiss. ambient temp. | : 0-40 °C |
| Power supply | : - |
| Dimensions | : 120 x 75 x 60 mm |
| Weight | : 405 g |
| Inputs | : cable lugs |
| Outputs | : screw terminals |
| Other features | : - |