

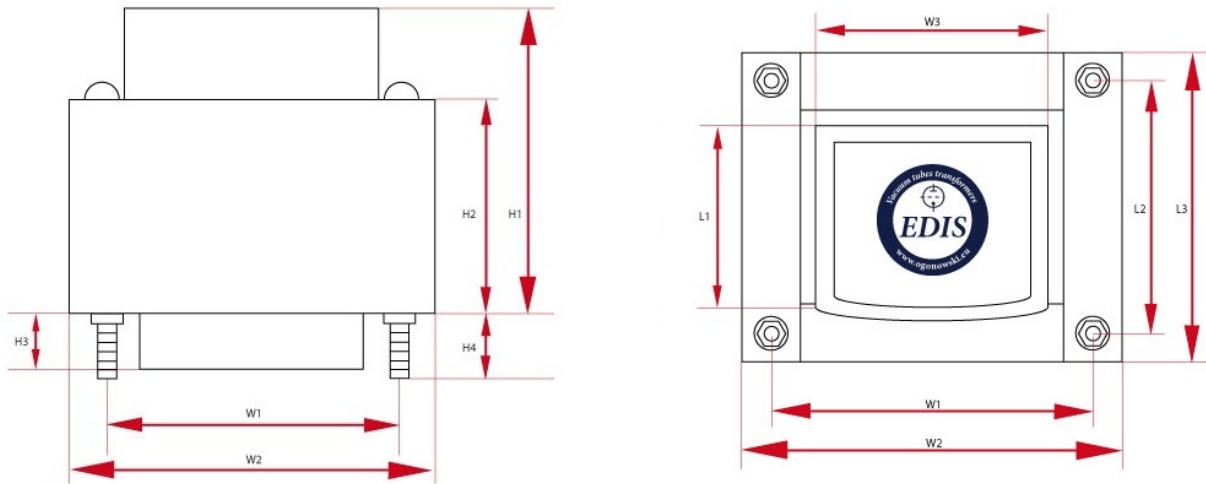
PP80-G1

Transformer guitar $R_{aa} = 3400 \Omega$, the power of 80W. Core Ei96/35, lamination annealed thick 0,3mm. Fits to the transformer, cover OT-12 (dimensions 12x12x12cm - accessories section).

Caption

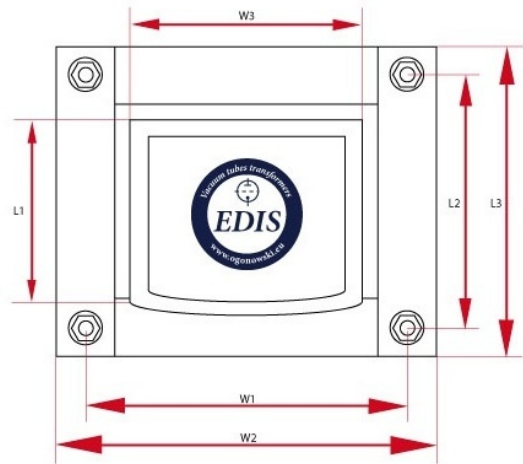
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|-----------|---------------------------|-----------|---|
| Z_{aa} | anode-anode impedance | sizes | overall dimensions |
| I_{max} | maximum current | L_{aa} | inductance of the anode-anode, $f=120\text{Hz}$ |
| R_o | load resistance | weight | approximate weight |
| f_{max} | maximum frequency | R_{aa} | resistance of the anode-anode |
| price | price | P_{max} | maximum power |
| $k_{n,n}$ | transmission | f_{min} | minimum frequency |
| UL | peel off the ultra-linear | core | core type |

Specyfikacje



Push Pull - PP80-G1 - wersja z jednym dekielkiem (PL)

| P_{max} | Z_a | I_{max} | R_{aa} | UL | $k_{n,n}$ | R_o | L_a |
|------------------------------|--------------------------------|-----------|---|----------------------------|--|----------------------|-------|
| 80 W | 3400 Ω | 200 mA | - | - | - | 4, 8 and 16 Ω | - |
| f_{min} | f_{max} | Core | Size W | Size H | Size L | Weight | Count |
| 10Hz @ -3dB 20Hz @ +/-1dB | 60kHz @ -3dB 20kHz @ +/-1dB | Ei96/35 | W1 - 110 mm W2 - 110 mm W3 - 110 mm | H1 - 110 mm H2 - 110 mm | L1 - 110 mm L2 - 110 mm L3 - 110 mm L4 - 110 mm | 2 kG | 1 |



Push Pull - PP80-G1 - wersja z jednym dekielkiem (DE)

| P_{max} | Z_a | I_{max} | R_{aa} | UL | $k_{n:n}$ | R_o | L_a |
|------------------------------|--------------------------------|-----------|---|----------------------------|--|----------------------|-------|
| 80 W | 3400 Ω | 200 mA | - | - | - | 4, 8 and 16 Ω | - |
| f_{min} | f_{max} | Core | Size W | Size H | Size L | Weight | Count |
| 10Hz @ -3dB 20Hz @ +/-1dB | 60kHz @ -3dB 20kHz @ +/-1dB | EI96/35 | W1 - 110 mm W2 - 110 mm W3 - 110 mm | H1 - 110 mm H2 - 110 mm | L1 - 110 mm L2 - 110 mm L3 - 110 mm L4 - 110 mm | 2 kg | 1 |