

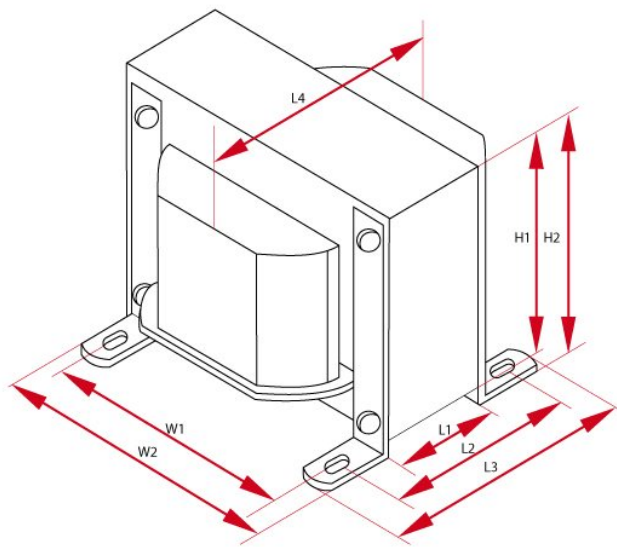
LO PP40-2

The transformer is made on the annealed cores, thickness of laminations 0.3 mm .

Caption

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

Specyfikacje



| Push Pull - LO PP40-2 | | | | | | | |
|-----------------------|---------------|-----------|-----------------------------------------|--------------------------|------------------------------------------------------|------------------|-------|
| P_{max} | Z_a | I_{max} | R_{aa} | UL | $k_{n:n}$ | R_o | L_a |
| 40 W | 8000 Ω | 200 mA | 173 Ω | 43 % | 47.7:1, 31.6:1 | 4 and 8 Ω | 44 H |
| f_{min} | f_{max} | Core | Size W | Size H | Size L | Weight | Count |
| 15Hz @ -3dB | 68kHz @ -3dB | EI84/42 | W1 - 70 mm W2 - 84 mm W3 - 110 mm | H1 - 70 mm H2 - 74 mm | L1 - 42 mm L2 - 60 mm L3 - 72 mm L4 - 82 mm | 1.8 kG | 1 |
| Price | | | | | | | |
| 1-5 units | | 5+ units | | 10+ units | | 25+ units | |
| 84.0 USD | | 79.8 USD | | 75.6 USD | | 71.4 USD | |