

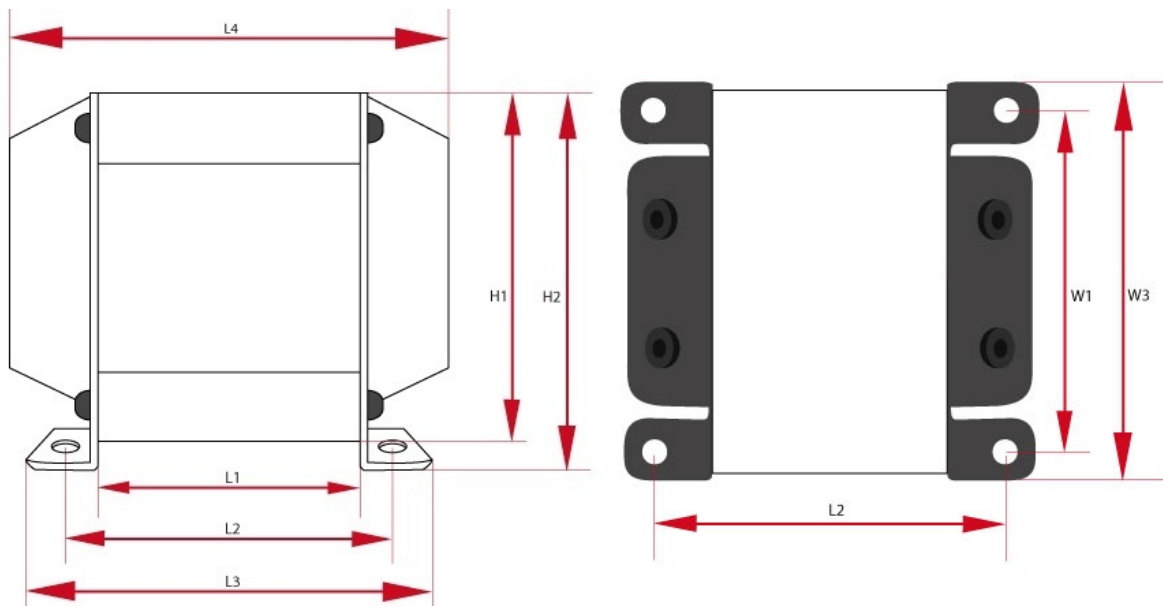
PP80-G1

Transformer guitar. Ra 3000Ω, the power of 80W.

Caption

Z <sub>aa</sub>	anode-anode impedance	core	core type
R <sub>aa</sub>	resistance of the anode-anode	I <sub>max</sub>	maximum current
L <sub>aa</sub>	inductance of the anode-anode, f=120Hz	UL	peel off the ultra-linear
k <sub>n,n</sub>	transmission	R <sub>o</sub>	load resistance
P <sub>max</sub>	maximum power	weight	approximate weight
f <sub>min</sub>	minimum frequency	f <sub>max</sub>	maximum frequency
sizes	overall dimensions	price	price

Specyfikacje



Push Pull - PP80-G1 - wersja z dwoma deklami (PL)							
P <sub>max</sub>	Z <sub>a</sub>	I <sub>max</sub>	R <sub>aa</sub>	UL	k <sub>n,n</sub>	R <sub>o</sub>	L <sub>a</sub>
80 W	3400 Ω	200 mA	-	-	-	4, 8 and 16 Ω	-
f <sub>min</sub>	f <sub>max</sub>	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 dwoma deklami (DE)

$P_{max}$	$Z_a$	$I_{max}$	$R_{aa}$	UL	$k_{n:n}$	$R_o$	$L_a$
80 W	3400 $\Omega$	200 mA	-	-	-	4, 8 and 16 $\Omega$	-
$f_{min}$	$f_{max}$	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