

Recommended voltage range of power supply	ca. 250...400 V
Frequency response @ 1 W	<20 Hz...20 kHz (-0.2 dB)
	90 kHz (-3 dB)
Power handling	>20 W
Primary inductivity	>48 H @ 200 mW
Stray inductivity	4.6 mH
Resistance of primary coil	115 Ω
Ra	600 Ω
Pinning	
Primary	
Begin	purple
End	red
Secondary	transfer ratio
0	black
4 Ω	green 12.27
8 Ω	yellow 8.67
= points of same polarity	
Maße	Length 110 mm Width 110 mm Height 100 mm
Weight	ca. 3.2 kg
Mounting	bolts M 5