

LSIF-820 - Ferrite Inductor

OFC



Series of Ferrite Coils Of very low DC resistance. Values from 2.2 to 10mH, wound on a ferrite carrier for constructing professional crossover networks of high and medium power rating for individual building and production.



Technical data

Inductance	: 8.2mH
Enam. copper wire (Ø CUL)	: 1.3mm
Power rating 8 Ohm/4 Ohm	: $200W_{RMS}/100W_{RMS}$
DC resistance	: 0.4 Ohm
Saturation current (50Hz)	: 5.0A
Dimensions	: 61x43mm