



POWER LINE Chokes

HR1925 Series



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According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 · External protection

FEATURES

- Reduces radiated EMI emissions.
- Filters common mode noise for EMI reduction.
- Very good inductance /rated current ratio.
- Copper wire wound around the coil.
- Current-compensated frame core double choke..
- Operating temperature: -40°C to +105°C
- All parts meet ROHS compliance

ELECTRICAL CHARACTERISTICS

PART Number	Inductance (mH)	DC Resistance (Ω)typ	Lk (mH)	Rated Current (A max)
HR 1925 104 0	100.0	2.930	1930	0.45
HR 1955 683 0	68.0	1.970	1340	0.6
HR 1925 473 0	47.0	1.260	920	0.7
HR 1925 393 0	39.0	1.100	760	0.8
HR 1925 273 0	27.0	0.770	520	0.9
HR 1925 153 0	15.0	0.430	290	1.3
HR 1925 103 0	10.0	0.290	200	1.6

TECHNICAL INFORMATION

