

LSR-390/10 - Power Resistor

5%



High-power cement resistor, 1.0 Ohm, 10 W

Resistor for use in crossover networks, especially for PA and top hi-fi applications, also to be connected as load resistors.

High-power cement resistor, 39 Ohm, 10 W

Resistor for use in crossover networks, especially for PA and top hi-fi applications, also to be connected as load resistors.

Technical data:

Description	: high-performance cement resistor
Nominal value	: 39 Ohm
Rated voltage	: -
Power rating	: 10 W
Frequency range	: -
Housing	: -
Colour/colour coding	: -
Enam. copper wire(CUL)	: -
DC resistance	: -
Saturation current(50 Hz)	: -
Primary	: -
Secondary	: -
Pin spacing	: -
Packing unit	: 1
Dimensions	: -
Weight	: 10 g
Pos.	: -
Other features	: -