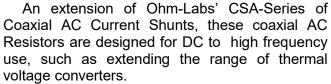
PRECISION COAXIAL AC RESISTORS

- 10 Ω το 100 ΚΩ
- Low Inductance
- Low Temperature Coefficient
- CLOSE AC/DC CONFORMANCE
- SPECIAL VALUES AVAILABLE



Constructed using specially manufactured elements, these resistors have low inductance and close AC-DC conformance in value.

Standard models have type N male connectors at one end and type N female connectors at the other end. The resistor is between the center pins of the connectors. Other connector types are available.

AC Standard Resistors include ISO 17025 Accredited DC calibration and AC-DC difference up to 1 MHz.

Standard values are in steps of 1-2-5. Other resistance values are available by special order.

All Ohm-Labs Standard Resistors are warranted for two years.

For lower resistance / higher current, see Ohm-Labs' CSA-series coaxial AC current shunts.



ACR-SERIES AC RESISTORS

Specifications, 12 month accuracy, 18-30 °C		
Model	Resistance	Accuracy
ACR-100K	100 K	
ACR-50K	50 K	All Models:
ACR-20K	20 K	
ACR-10K	10 K	DC Resistance
ACR-5K	5 K	<0.005 %
ACR-2K	2 K	
ACR-1K	1 K	10 kHz AC-DC
ACR-500	500	Difference
ACR-200	200	<0.002 %
ACR-100	100	400 111- 40 00
ACR-50	50	100 kHz AC-DC Difference <0.005 %
ACR-20	20	
ACR-10	10	

Physical:

3 x 3 x 7 cm (1.25 x 1.25 x 2.75 in), 200 g (0.5 lb)

Environmental:

Use: 18-30 °C, 15-70 %RH Storage: 5-60 °C, 5-95 %RH



