

**Product Code . ILS-EAC-11803**

## Ohm's Law Experiment Kit



### Description

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This qualitative approach can be made more quantitative by adding an ammeter and voltmeter to the circuit.




The kit consists of a 450mm nichrome wire mounted on a wood base, a bulb, a socket, and alligator clip leads.

Demonstrate the relationship between voltage, current, and resistance using this kit and as a power source.

Students will gain a better understanding of Ohm's Law as they alter positions of clip leads along a nichrome wire and observe changes in the brightness of the attached bulb.

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