



**Product Code . ILS-EAC-11797**

## Electricity and Magnetism Light Bulb Demo

### Description

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Students can witness the magnetic fields produced by electron movement using compass deflections and observe first-hand the mechanical spin of a solenoid in an electric motor.




The concept of electron movement causing the production of an ensuing magnetic field is a fundamental model used in describing electromagnets, generators, transformers, and electric motors.

Using the Electricity & Magnetism Light Bulb Demo, you will demonstrate to your students the relationship between electricity and magnetism in an amazing and unconventional way, using a light bulb under conditions not normally observed in everyday life.

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Indian Lab Suppliers,

Direct Contact Details  +91-8569909696  sales@indianlabsuppliers.com  
 [www.indianlabsuppliers.com](http://www.indianlabsuppliers.com)