

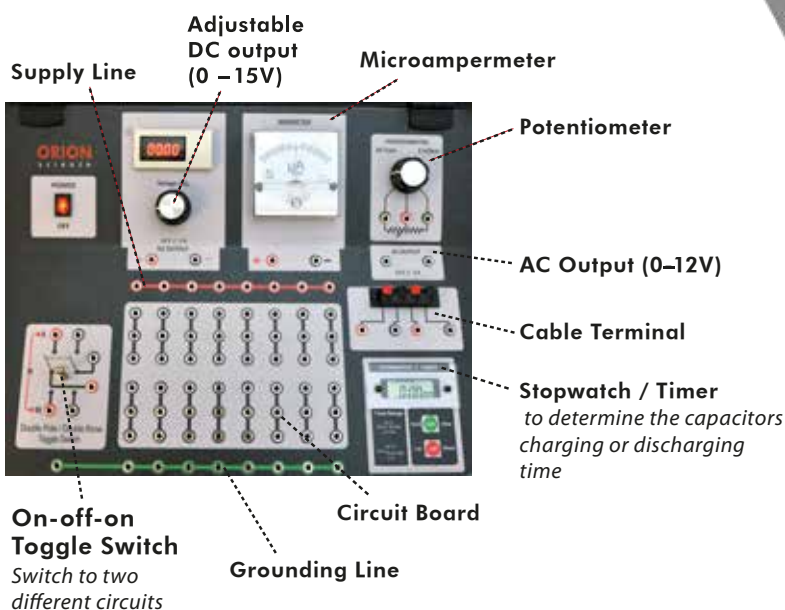
## BASIC ELECTRICITY REED-9010-b

### Description

This experiment set allows you to investigate Basic Electricity laws by using the board with multiple sockets and various types of electrical components. The experiment kit is also designed to store the cables and components. With the Basic Electricity Experiment set, you can perform:

- Ohm's Law
- Serial and parallel circuits with resistors and light bulbs
- Kirchoff's Rule
- Charging and discharging a capacitor
- RLC circuits
- Using the Microammeter as voltmeter or ammeter

experiments.



Parallel Connected Bulbs



**EE-0165-00**  
Basic Electricity Experiment Kit  
with storage box



### Order Information

| Item Code  | Item Name                        |
|------------|----------------------------------|
| EE-0165-00 | Basic Electricity Experiment Kit |
| EE-0033-00 | Multimeter (Optional)            |
| EE-0166-00 | Circuits Components              |
| EE-0167-00 | Shunt Resistance                 |
| EE-0120-00 | Connection Cable Set             |

