

## Edison's light Bulb Experiment



### Describe:

1. Wild-mouth bottle of glass : approximately higher than 80m/m x H150m/m
2. Rubber stopper with two opening: positive and negative experimental terminal  $\times 1$  with vent.
3. there is inner experimental object with steady copper column to combine to external connecting terminal
4. Attached including:
  - a. red wire  $\times 1$ , black wire  $\times 1$ , (length more than 45cm)
  - b. graphite bar  $\times 10$ .
  - c. thick nichrome wire  $\times 1$ . thin nichrome wire  $\times 1$

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