

What is an electrical circuit? - KEY

<https://www.youtube.com/watch?v=VnnpLaKsqGU>

1. What is a circuit?

A circuit is a route through which electrical current can flow.

2. Which part of the bulb is the one that lights?

The filament.

3. What is a complete circuit?

It is a circuit where there is an unbroken path on which electrons flow.

4. What is a closed circuit?

The unbroken path that the electrons follow.

5. What is the difference between the atoms of conductors and the atoms of insulators?

The atoms on conductors easily accept and pass on electrons.

6. What is a short circuit?

If the electrons take a path short of the complete circuit, it is called a short circuit.