**SIMPLE CIRCUITS – SOLAR PANEL, LIGHT & SWITCH KIT (28CIRC4)**

***Instructions***

Expose wire ends of hook up wire.

Attach connector tabs onto the ends of the two lengths of hook up wire.

Crimp together firmly.

Plug connector tabs into the terminals of the push switch.

Wrap the other exposed end of one wire around globe holder screw then tighten down.

Solder other wire onto solar panel.

Using a third piece of hook up wire, solder one end onto the solar panel & wrap the other end around the screw of the globe holder. Tighten down screw.

Screw globe into globe holder.

Place in the sun. Push the switch & the globe will flicker with light.

Best results are found on a sunny day.