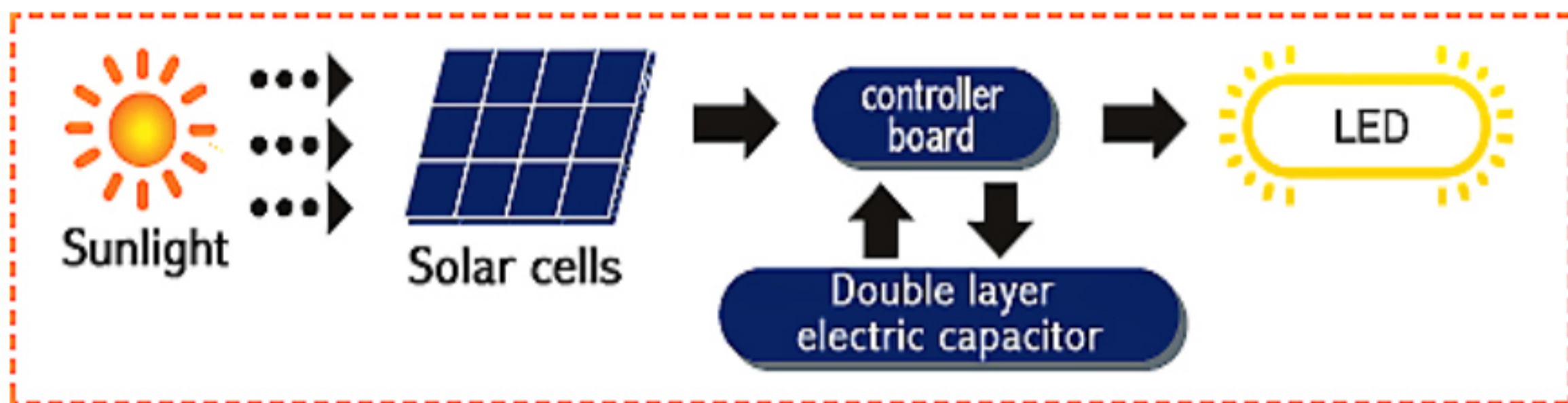


# Solar LED panel (Evacuation guidance panel)

Solar cells start to generate electricity due to sunlight, and electric energy is stored in electric double layer capacitors (capacitors). At dusk, the light emitting diode = LED will automatically start lighting.

SUN-SLP6004P



This product is equipped with a solar power supply that combines a solar cell and an electric double layer capacitor (capacitor).

## ■ Long life design

By adopting an electric double layer capacitor (charge / discharge frequency of 100,000 times or more), there is no need to replace the storage battery as in the past. In addition, since the light emitting part is an LED, there is no need to worry about the ball running out, and there is no need for troublesome wiring work.

## ■ Environmentally friendly and clean

Utilizing natural solar energy, the power storage unit does not contain harmful heavy metals such as lead and cadmium, so it does not adversely affect the environment.

## ■ Compatible with all weather (Depending on the installation conditions)

A high-efficiency circuit system is used to store electricity in the electric double layer capacitor, and it can be charged even in low light (cloudy or rainy weather). It has a wide operating temperature range (-20 °C to 60 °C) and can be installed in a wide range of areas.

*Various light source colors and designs are available according to your needs.*

