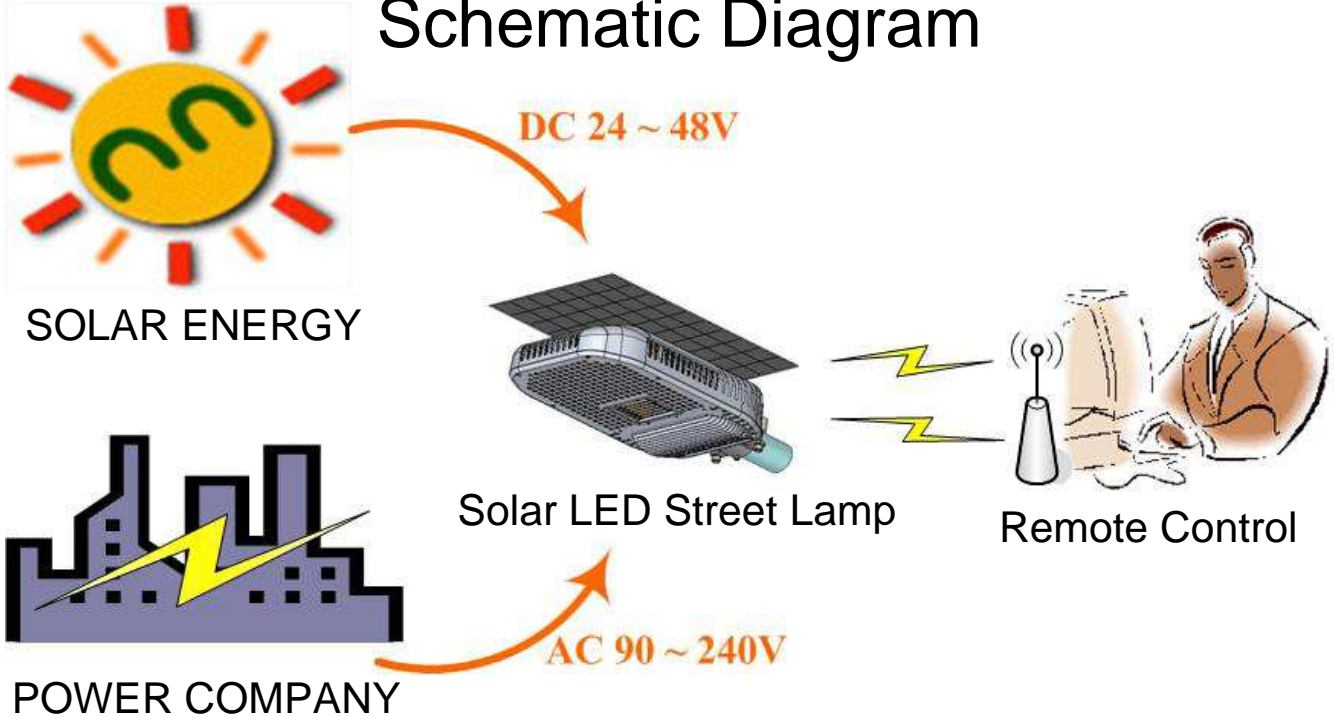


Solar Energy LED Street Lamp

Schematic Diagram



LED LIGHTING MONITORING & CONTROL

The screenshot displays a monitoring and control interface for five LEDs, labeled LED 1 through LED 5. Each LED panel includes the following components:

- Ampere:** A gauge with a scale from 0.00 to 10.00 and a digital display showing 0.00.
- Volt:** A gauge with a scale from 0.00 to 6.00 and a digital display showing 3.00.
- Duty(%):** A gauge with a scale from 0 to 100 and a digital display showing 0.
- Temperature(c):** A gauge with a scale from 0 to 100 and a digital display showing 0.
- Ampere Setting(%):** A slider control with a scale from 60 to 100.

At the bottom of the interface, there are several control elements:

- Comm Status:** TX and RX indicator lights.
- ADDR:** A field showing the address "2".
- Setting:** A button with a gear icon.
- Current Setting:** A button with a wrench and screwdriver icon.
- Chart:** A button with a graph icon.
- EXIT:** A button with a door icon.