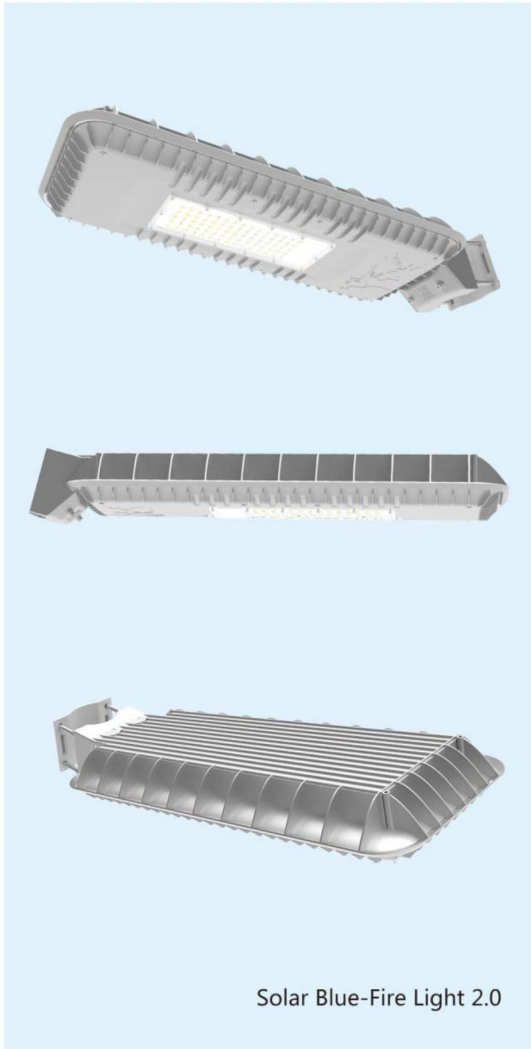
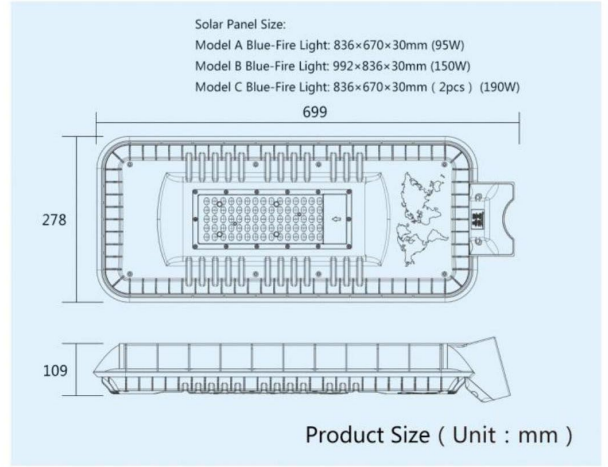
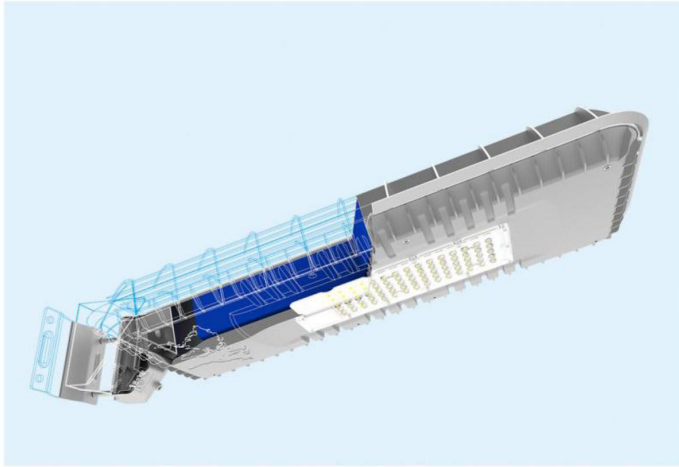


☺ Solar Street Light (Blue-Fire Light 2.0)



Product advantage

- All night lighting. The light never be off no matter how many rainy or cloudy days.
- The light can be installed from Equator area to Polar regions. The working temperature is -47-70°C.
- Integrated design, modular production and one screw installation.
- Low voltage design, safe and reliable.
- Integrated package, convenient transportation.
- With LiFePO₄ battery, high safety, long lifespan.
- With high efficiency LED, with 50000 hrs life span.
- With PC outdoor optical lens. High light transmittance, high temperature resistance and aging resistance.

Applicable place:

It is widely used in streets and roads, residential areas, scenic spots, parks, squares, private gardens and other public places.

Product Parameters

| | | | | |
|-----------------------|------------------|--|--|--|
| Solar Panel | Solar Panel | 5V/95W | 5V/150W | 5V/190W |
| | Life Span | 25 Years | 25 Years | 25 Years |
| Battery | Voltage/Capacity | 3.2V/65 (± 5) Ah LiFePO ₄ battery | 3.2V/160 (± 5) Ah LiFePO ₄ battery | 3.2V/200 (± 5) Ah LiFePO ₄ battery |
| | Life Span | 8-12 Years | 8-12 Years | 8-12 Years |
| Light Source | Luminous Flux | 5400Lm Common 50W LED | 8000Lm Common 80W LED | 13600Lm Common 120W LED |
| | Life Span | 50000 hrs | 50000 hrs | 50000 hrs |
| Installation Height | | 7-8m | 8-10m | 10-12m |
| Installation Distance | | 35-45m | 40-50m | 40-50m |
| Lighting Time | | All night lighting, the first 4 hrs full power lighting, the rest night lighting is intelligent power control. | | |
| Lens | | With PC outdoor optical lens, high light transmittance. | | |
| LED Lamp | | Seiko level high quality aluminum magnesium alloy die-casting, high transmission lens. | | |
| Warranty | | 5 years | | |
| Package Size (LED) | | 745×340×150mm | | |
| Qty of Package | | 1 pc | | |

Applicable Place & Installation Case



