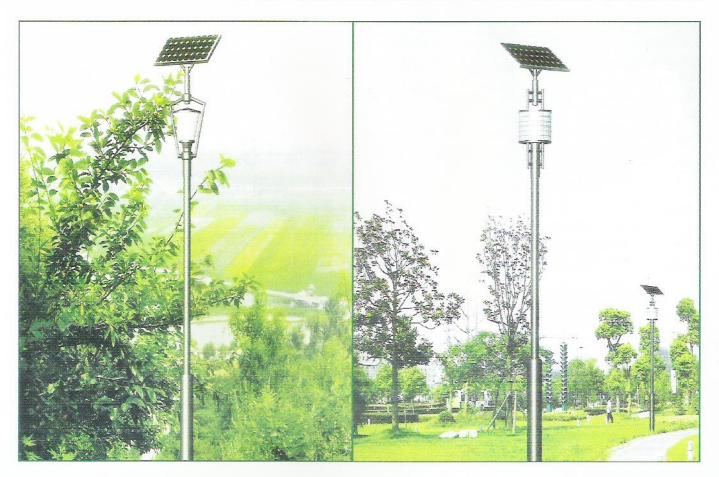


宁彼市鄞州区华源机电工业有限公司

Ningbo Yinzhou Huayuan Electric and Machine Industry Co., Ltd.

RENEWABLE ENERGY POWER SOLAR POWER STREET LIGHTING SERIES HYSL-30W-60W SOLAR POWER GARDEN LIGHTING



Technical parameters

- 1. Solar cell: mono-crystal silicon or polycrystalline silicon.
- 2. Power of solar cell: 30W-60W.
- 3. Service life of solar cell: 20 years.
- 4. Storage cell: high efficiency and servicing-free lead-acid cell.
- 5. Service life of storage cell: 4-5 years.
- 6. Capacity of storage cell: 12V / 38-65Ah * 2.
- 7. Out power: DC24V / 7W -18W.
- 8. Lighting source: high efficiency energy saving lamp or LED.
- 9. Control system: microcomputer intelligent control, preventing overcharge and over discharge, having output short circuit protection and switching on or off the lamp ssubject to the dark and light.
- 10. Ambient temperature: -20°C 60°C.
- 11. Lighting time: 8–10 hours a day normally, or subject to customer setting basted on specific needs, capable of working for 3–5 consecutive days.
- 12. Height of lighting source: 3-5 meters.