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Title: 40W rural solar street light

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Powered by Osram SMD3030 LEDs, it delivers superior brightness while consuming less power, allowing it to maintain full luminosity far longer than competing solar street lights that rely on ...

Ideal for area lighting, it features a high-performance Lithium iron phosphate battery, a mono solar panel, and LEDs delivering 196 lumens per watt. Advanced motion sensors enhance energy ...

No need to worry about trenching or connecting to the electric grid - this LED solar street light effortlessly replaces old electric-powered fixtures and shines bright in new installations.

The 40w solar street lamp can be quickly mounted on a pole, it does not require additional hard-wire links. Solar power can be illuminated all year round, no wiring, no AC or DC power.

This 40W Outdoor Solar Street Wall Light is extremely bright and will illuminate the dark instantly. These street lights at night are intended for use in a variety of lighting applications such as ...

The AOK-SD series 40W LED solar street light is an efficient, eco-friendly, and cost-effective outdoor lighting solution ideal for city streets, rural roads, parking lots, parks, and gardens.

Bring light to outbuildings without a power source. Provides 8-10 hours of light with a fully charged battery.

Designed and built for a wide range of lighting applications such as commercial and industrial buildings, parking lots, street, pathway lights, playground, farms, parks and large area ...

Philips High Efficiency LEDs with heat dissipation design, pure aluminum lamp base with seal lens for an optimal lighting and life span. The light automatically switches on at dusk and switches ...

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Integrated solar street lights can light up 12 hours a night, support 3 rainy days, and give you 365 days without lights off. The solar panel has high photoelectric conversion efficiency for fast ...

Philips High Efficiency LEDs with heat dissipation design, ...

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