

SolarTech Power Solutions

East Africa Solar Panel 250W



Overview

What is a sun solar panel lck-250w-36v?

Sun Solar Panel 250W - Model: LCK-250W-36V Unlock the potential of sustainable energy with the Sun Solar Panel 250W, featuring the advanced LCK-250W-36V model. Engineered for efficiency and reliability, this solar panel delivers robust performance in various applications. Invest in sustainable energy with confidence.

Which solar panels are rated at 250W?

Brand Note: It's essential to note that specifications and brands of solar panels rated at 250W and below may vary slightly. Sun Solar Panel 250W - Model: LCK-250W-36V Unlock the potential of sustainable energy with the Sun Solar Panel 250W, featuring the advanced LCK-250W-36V model.

Why should you choose a 250W solar panel?

Compliance with IEC standards -Cost reduces electricity bills for diverse Applications and low maintenance costs -250w solar panel felicity renewable energy source -With this length, you can benefit from a wider space to mobilize, or keep your generator in the shade and away from heat.

What are the features of a solar panel?

Durable Construction: With a Maximum System Voltage of 1000V DC and a Maximum Series Fuse Rating of 25A, the solar panel is designed for durability and longevity. Wide Operating Temperature Range: From -40°C to +85°C, this solar panel remains effective in extreme temperature conditions, showcasing its resilience.

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Contact Us

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