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Title: 136W solar panels

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Uni-Solar flexible solar panels are lightweight, flexible and directly adhere ...

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Their lightweight nature makes them ideal for installation on roofs with structural limitations or unconventional surfaces. Additionally, thin-film modules tend to have lower energy costs and ...

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Each UNI-SOLAR module utilizes triple-junction amorphous silicon solar cells. The blue, green, and red light of the sun is absorbed in different layers of the cell, yielding higher energy ...

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Carton of 30 - Uni-Solar PVL-136 136W 24-Volt Flexible Amorphous Solar Panel with Triple Junction Solar Cells and Bottom Facing SOLDER POINTS. These are top tier finished panels.

Excellent performance in high temperature and low light performance. 2. With 25 years no less than 80% of the power output. 3. Multi-contact connector or terminal box; 4. Resistance of ...

Uni-Solar flexible solar panels are lightweight, flexible and directly adhere to many roofing surfaces avoiding penetrations. They are also Category 3 (130 MPH) Hurricane uplift resistant ...

# 136W solar panels

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Uni-Solar PVL-136 080 is a 136W flexible solar panel from Uni-Solar, a leading manufacturer in the field of thin-film solar technology. This product is a monochrome thin-film solar panel, ...

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