

## Kongres Container

# 450W solar panel module specifications



## Overview

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Get information on the LG 450W High Efficiency LG NeON® H Commercial Solar Panel with 144 Cells (6 x 24), Module Efficiency: 20.5%, Connector Type: MC4. Find pictures, reviews, and tech specs for the LG LG450N2W-E6.

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Professional Installation Critical: The size (75-84 inches) and weight (50+ pounds) of 450W panels, combined with complex electrical requirements and structural considerations, make professional installation essential for safety, warranty compliance, and optimal performance. Strong ROI Despite.

Our 450-470 Watt module is highly recommended for residential and commercial projects, as it drives performance to the highest level with its 96 half-cut cells and multi busbar solar cell to improve the efficiency of the module up to 23.5%. The power degradation in the first year is no higher than.

LG's solar panel's high efficiency comes in part from its Cello technology, which increases its power output and reliability making it one of the most powerful and versatile modules in the market. It also boasts a sleek and sophisticated design that is aesthetically pleasing and suitable for any.

Ø 25 mm at 23 m/s Wind load -0.35 %/°C Temp. coefficient of Voc Temp. coefficient of Isc Nom. operating cell temp. NOCT The specifications and characteristics contained in this datasheet may deviate slightly from our actual products due to the product developments and uncertainty of measurement.

★ Bifacial technology allows for the harvesting of up to an additional 30% energy from the rear side of the module. ★ N-Type Bifacial Dual Glass. ★ Bifacial technology allows for the harvesting of up to an additional 30% energy from the rear side of the module. ★ It can be set up at any angle. No.

This groundbreaking module, boasting a power output of 450 watts, is set to revolutionize the solar industry. Unleashing a new era of efficiency, this remarkable module showcases cutting-edge technology that maximizes energy conversion rates. With its advanced design and breakthrough features, it.

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### Contact Us

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