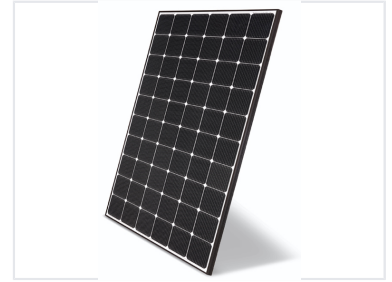


# High-Efficiency Monocrystalline PERC Half-Cut Solar Panel

This solar panel utilizes advanced welding and encapsulating processing with large size cells and Mono PERC half-cut technology. It delivers high power output up to 540Wp(166) and 670Wp(182) with a 25/30 years power output warranty and low degradation.



## Overview

### Versatile Solar Energy Solutions

This high-efficiency Monocrystalline PERC half-cut solar panel range is engineered for diverse energy needs, spanning from 5Wp to 670Wp. Suitable for off-grid, residential, commercial, and industrial utility projects, these modules provide excellent reliability and high energy conversion rates. Featuring a robust frame and anti-reflective coating, these panels are designed to perform consistently across various weather conditions.

## Performance

### Power Output Range

**5 Wp**

Minimum Power

**670 Wp**

Maximum Power

## Technical Specifications

### Available Wafer Types

- 166mm
- 182mm

### Panel Configurations

Single Glass • Bifacial Double Glass

### Cell Technology

Monocrystalline, PERC, Half-Cut