



LG Solar Advantages:

The Benefits of LG NeON[®] R ACe Panels



LG NeON[®] R ACe Panels

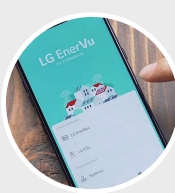
The panel combines the power and efficiency of the NeON[®] R with microinverters built in on every panel for faster, easier installation.



High Power Output



Built-in Microinverter System



Easy Smartphone Monitoring



Flexible Array Design

High Power Output

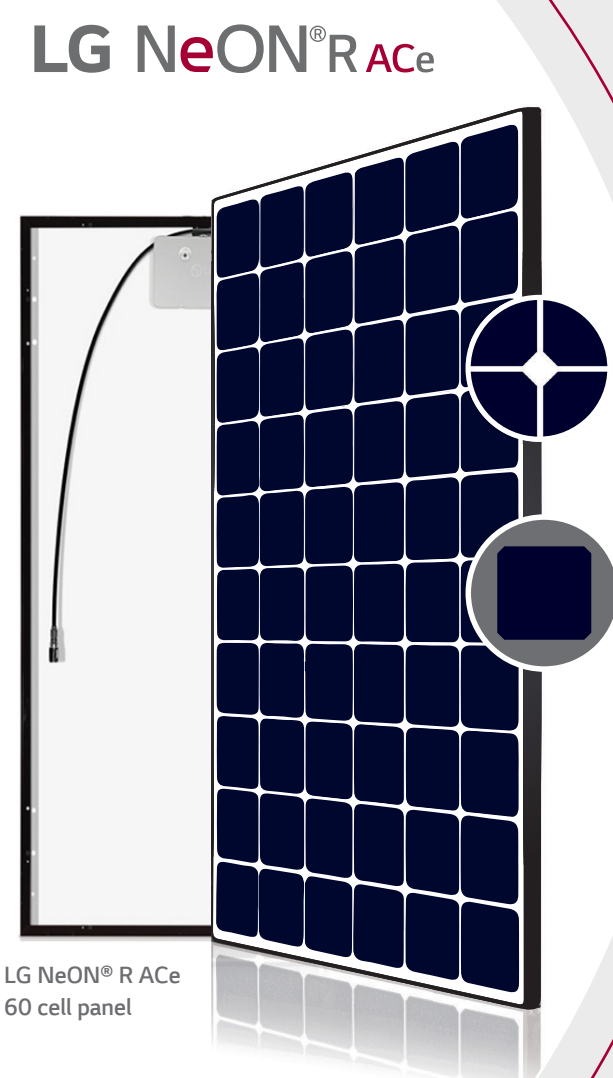
375 W Output

Low Temperature Coefficient

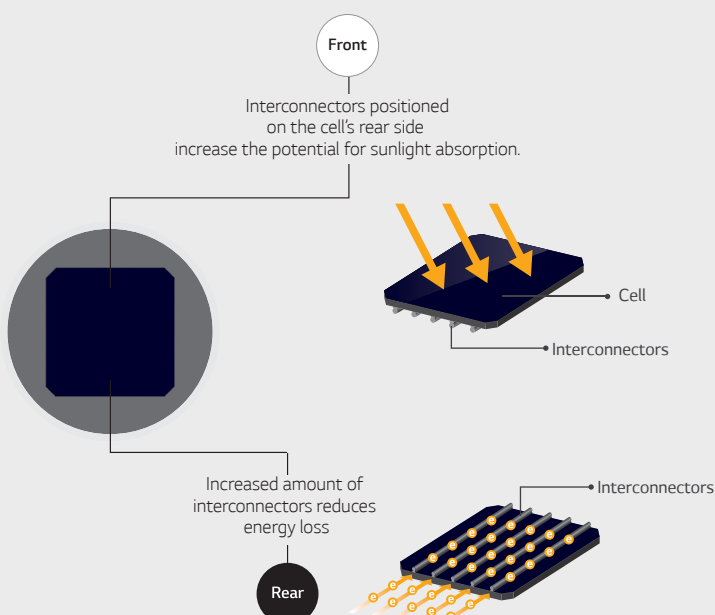
The NeON[®] R ACe has a low temperature coefficient of $-0.3\%/^{\circ}\text{C}$

High-Efficiency Cell Structure

21.7% Module Efficiency Rating

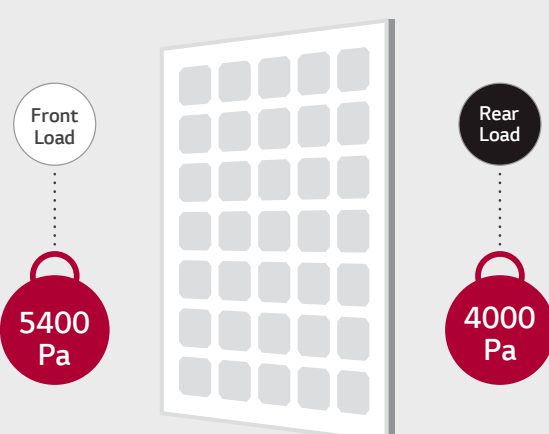


LG NeON[®] R ACe 60 cell panel



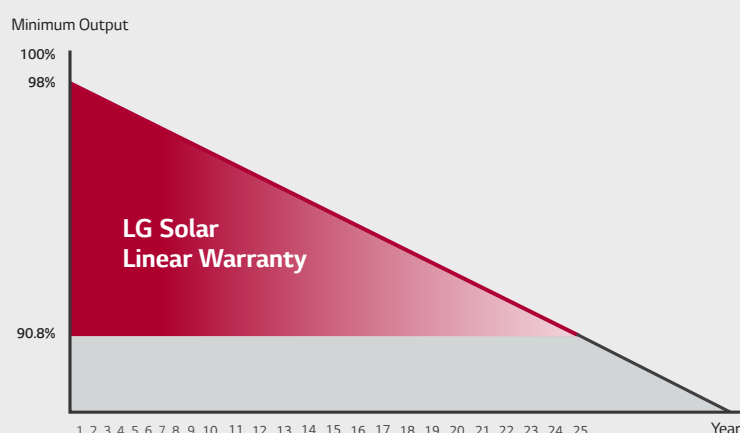
Physical Durability

LG NeON[®] R ACe panels are designed to endure a front load of up to 5400 Pa and a rear load of up to 4000 Pa.



Low Light Induced Degradation (LID) Rates:

LG NeON[®] R ACe panels have low LID rates because our modules are made with N-type wafers based on doping with Phosphorus. As a result, they experience less performance loss when first exposed to light than modules made with p-type wafers.

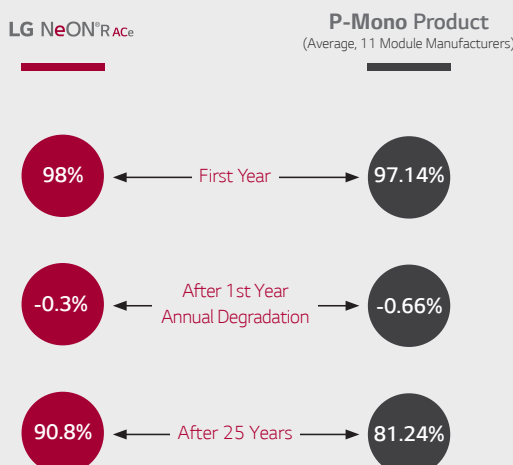
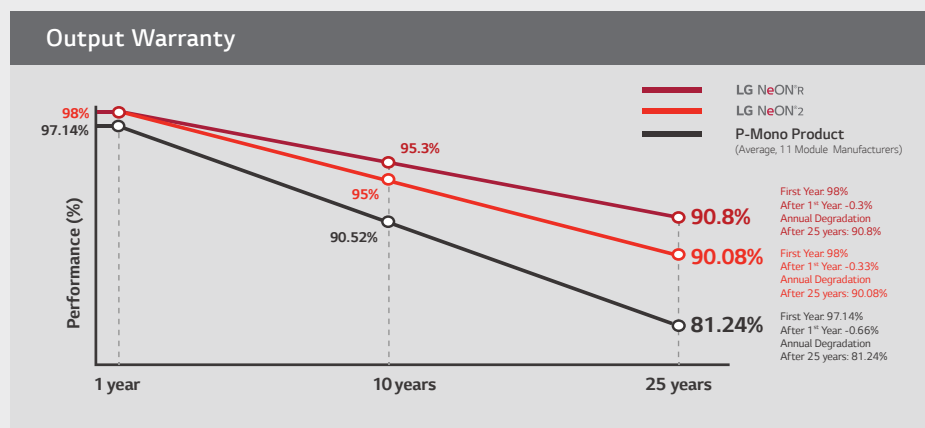
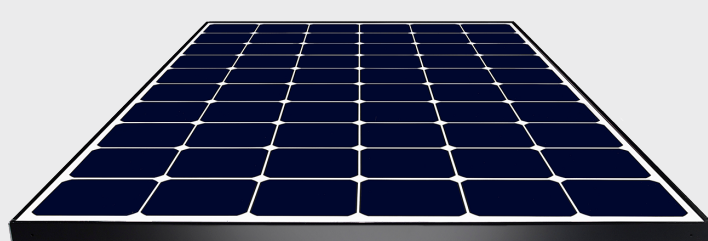


25-Year Warranty

LG offers a 25-year product, performance and labor limited warranty (labor costs in the rare case of a needed module repair or replacement are covered up to \$450).

Bankable Brand

LG is proud of our brand transparency, data availability and technical due diligence. A combination of these factors led to the honor of being recognized by Bloomberg New Energy Finance as a Tier 1 Solar Manufacturer in 2020.



When you go solar, ask for the brand you can trust: LG

<https://www.lg.com/us/solar>

