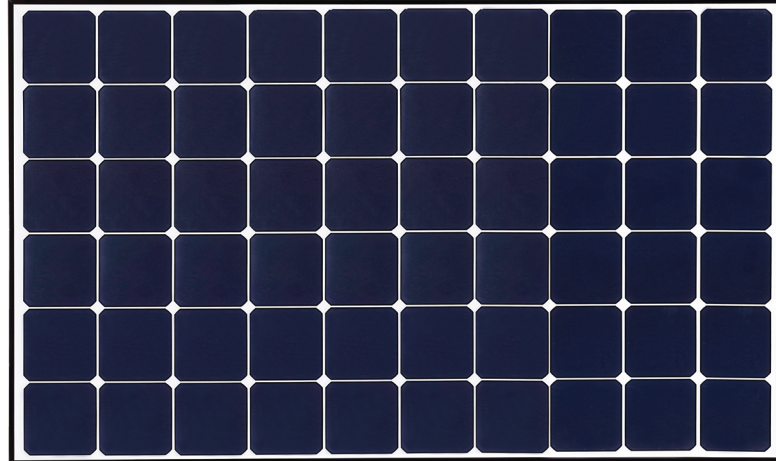




LG NeON[®] R

LG350Q1C-A5

LG355Q1C-A5

LG360Q1C-A5

LG365Q1C-A5

60 cell

The LG NeON[®] R is a powerful solar module that provides world-class performance. A new cell structure that eliminates electrodes on the front maximizes the utilization of light and enhances reliability. The LG NeON[®] R is a result of LG's efforts to increase customer value beyond basic efficiency. The NeON[®] R features enhanced durability and performance under real-world conditions, an enhanced warranty and an aesthetic design suitable for roofs.



Enhanced Warranties

LG offers a 25-year product warranty for LG NeON[®] R, including labor, in addition to an enhanced performance warranty. After 25 years, LG NeON[®] R is guaranteed to produce at least 88.4% of its initial power output.



High Power Output

The LG NeON[®] R has been designed to significantly enhance its output, making it efficient even in limited spaces.



Roof Aesthetics

LG NeON[®] R has been designed with aesthetics in mind: the lack of any electrodes on the front creates an improved, modern aesthetic.



Outstanding Durability

With its newly reinforced frame design, LG NeON[®] R can endure a front load up to 6000 Pa, and a rear load up to 5400 Pa.



Improved Performance on Sunny Days

LG NeON[®] R now performs better on sunny days, thanks to its improved temperature coefficient.



Near Zero LID (Light Induced Degradation)

The n-type cells used in LG NeON[®] R have almost no boron. This leads to less LID right after installation.

About LG Electronics

LG Electronics is a global leader in electronic products in the clean energy markets by offering solar PV panels and energy storage systems. The company first embarked on a solar energy source research program in 1985, supported by LG Group's vast experience in the semi-conductor, LCD, chemistry and materials industries. In 2010, LG Solar successfully released its first MonoX[®] series to the market, which is now available in 32 countries. The NeON[®] (previous MonoX[®] NeON), NeON[®]2, NeON[®]2 BiFacial won the "Intersolar AWARD" in 2013, 2015 and 2016, which demonstrates LG's leadership and innovation in the solar industry.

LG Solar

