

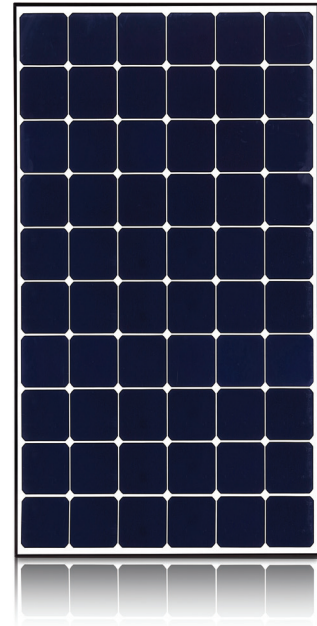
LG NeON[®] R ACe

LG370A1C-V5 | LG375A1C-V5 | LG380A1C-V5

60

370W | 375W | 380W

LG NeON[®] ACe is a high-power AC module based on our premium NeON[®] R series. The NeON[®] ACe is a smart AC module that is easy to install and monitor, provides increased flexibility for array design and is an excellent solution for home installation.



Features



High Output and Efficiency

The LG NeON[®] R series has been designed for high-power output making it efficient even in limited space.



25-Year Warranty

The NeON[®] R series offers a 25-year limited warranty for performance, product and labor. At 25 years, the modules are guaranteed to produce at least 90.8% of their labeled power output.



Roof Aesthetics

The LG NeON[®] R series has been designed with aesthetics in mind; with no electrodes on the front, the modules have a sleek, modern appearance.



Flexible Array Design

The LG NeON[®] R ACe provides flexibility in array design, with simple accessories and cable connections.



Excellent Performance on Hot Days

The LG NeON[®] R series performs well on hot days due to a low temperature coefficient.



Easy Monitoring

LG NeON[®] R ACe connects quickly and easily to the Internet. Registering the modules onto the system is a simple process.

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

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

