



With LG,  
it's all possible.

# MonoX™

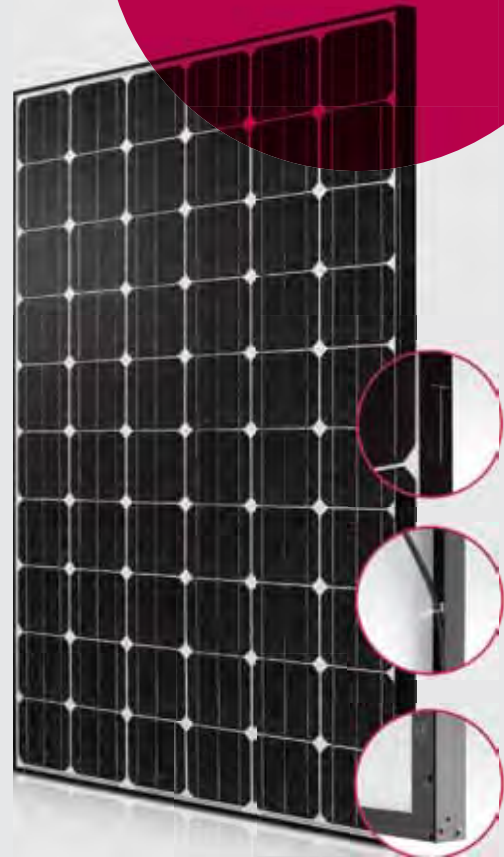
LG265S1C-A3

## 60 cell

MonoX™ series are LG Electronics' high-quality monocrystalline module brands. The quality is the result of our strong commitment to developing a module to improve benefits for customers. Features of MonoX™ series include higher efficiency and durability, convenient installation, and aesthetic exterior.



YOUR LOCAL DISTRIBUTOR  
SOLIGENT  
800-967-6917  
www.soligent.net



### LIGHT AND ROBUST

With a weight of just 16.8 kg (36.96 lb), LG modules are proven to demonstrate outstanding durability against external pressure up to 5400 Pa.



### 100% EL TEST COMPLETED

All LG modules pass Electroluminescence inspection. This EL inspection detects cracks and other imperfections unseen by the naked eye.



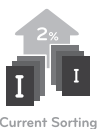
### RELIABLE WARRANTIES

LG stands by its products with the strength of a global corporation and sterling warranty policies. LG offers a 10 year product limited warranty and a 25 year limited linear output warranty.



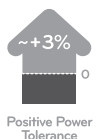
### CONVENIENT INSTALLATION

LG modules are carefully designed to benefit installers by allowing quick and easy installations throughout the carrying, grounding, and connecting stages of modules.



### THE EXTRA 2% POWER

To minimize losses due to mismatch, LG produces 3 groups of solar modules which are sorted by its current class. This enables MonoX™ to maximize the system's output by around 2% based off the theoretical calculation.



### POSITIVE POWER TOLERANCE

LG provides rigorous quality testing to solar modules to assure customers of the stated power outputs of all modules, with a positive nominal tolerance starting at 0%.

#### About LG Electronics

LG Electronics is a multinational corporation committed to expanding its capacity with solar energy business as its future growth engine. Our a solar energy source research program was launched in 1985, backed by LG Group's rich experience in semi-conductors, LCD, chemistry and electronic materials industry. We successfully released the first MonoX™ series to the market in 2010 which exported to 32 countries in 2 years. In 2013, MonoX™ NeON won "Intersolar Award", which proved its leading innovation in the industry.

