



LG Electronics, Inc. (Korea Exchange: 06657.KS) is one of the globally leading companies and technology innovator for electronics, information and communication products. The LG Group currently employs more than 93,000 people worldwide in 120 companies. In fiscal year 2010 a turnover of 48.2 billion USD has been achieved.

LG is one of the world's largest manufacturers of mobile phones, flat screen TVs, air conditioners, washing machines and refrigerators. As a future-oriented company, LG relies on the technology of renewable energies and is expanding it. The range of products comprises high quality solar cells, solar modules and solar solutions which are being manufactured in LG's leading production site Korea.

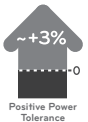
LG Monocrystalline Solar Modules

LG250M1C-G2 / LG245M1C-G2 / LG240M1C-G2 / LG235M1C-G2



LG Solar Cell Technology

With many years of devoted and thorough research and development LG has successfully developed a solar cell that is cutting edge and reliable.



Positive Power Tolerance

LG delivers solar modules with a rigorous quality assurance and a positive nominal power tolerance starting at 0%.



Outstanding Durability

LG solar modules withstand a maximum load of 5400 Pa, are light in weight and built with glass that is slim and durable.



Special Frame Design

LG solar modules are specially designed and drain water in all slopes and angles.



Warranty

LG offers a product warranty of 10 years that comprises of a power warranty of 90% up to 12 years and 80% up to 25 years.



Certified Laboratory

LG solar modules meet the requested specifications for solar modules. The test laboratory is certified by TÜV Rheinland and Underwriters Laboratories.



