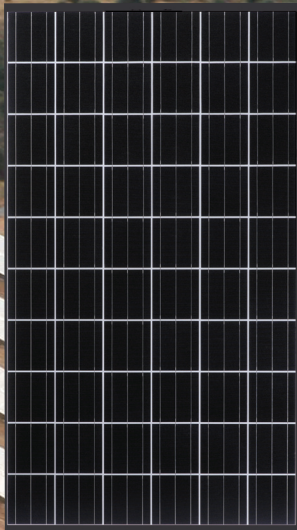


New Release

# 235 WATT

## HIGH EFFICIENCY MULTICRYSTAL PHOTOVOLTAIC MODULE



### **KD235GX-LPB**

NEC 2008 Compliant  
UL 1703, ISO 9001  
and ISO 14001

Certified and Registered  
Class C IEC 61215



### **Cutting Edge Technology**

As a pioneer with 35 years in solar, Kyocera demonstrates leadership in the development of solar energy products. Kyocera's *Kaizen* Philosophy, commitment to continuous improvement, is shown by repeatedly achieving world record cell efficiencies.

### **Quality Built In**

- UV stabilized, aesthetically pleasing black anodized frame
- Supported by major mounting structure manufacturers
- Easily accessible grounding points on all four corners for fast installation
- Proven junction box technology with PV wire to work with transformerless inverters
- Quality locking plug-in connectors to provide safe & quick connections
- Support bars added for improved stability

### **Fully Integrated Manufacturing**

Kyocera manufactures and assembles solar cells and modules at its own worldwide production sites using a true vertical integration process. This superior approach gives Kyocera complete control over every step of the manufacturing process, producing modules with promising high quality and efficiency.

### **Reliable**

- Superior built-in quality
- Proven superior field performance

### **Warranty**

- Kyocera standard 20 year power output warranty and 5 year workmanship warranty applies in USA
- Extended warranties available per project requirements
- Kyocera standard 20 year power output warranty and 2 year workmanship warranty applies outside of USA
- Refer to Kyocera warranty policy for details

### **Compatibility**

- Compatible with Enphase Energy microinverters 