

## 230W Photovoltaic module

# BP 3230T

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BP Solar has been manufacturing solar wafers, cells and modules for more than 35 years. This experience shows that the best way to optimize module life and electrical energy production is to attend to every detail in the design and manufacture of our products, our process controls and testing methods. BP Solar's latest generation of 60 cell, Polycrystalline T Series solar modules offers the following benefits:



### **Long lasting, innovative frame design**

The aluminum frame has a rounded profile for better handling comfort and is optimized for use with anti-theft bolts to increase security.



### **Flexible mounting and reduced soiling losses**

Increased distance between cells and frame, and an enhanced design to push the laminate to the front, ensures that dirt accumulation will not shadow cells, even in landscape mounting, thus maximizing energy production.



### **Improved reliability with effective cooling**

IntegraBus™ technology ensures reliable cable management while positioning the bypass diodes and junction box away from the cells for cooler operation and greater energy production.



### **Environmentally responsible**

Lead free soldering and interconnections, halogen free cables complete with latching MC4 connectors and minimal packaging waste.

### **Enhanced warranty offer**

BP Solar launches an industry leading warranty offer, with lower degradation rates on our modules manufactured beginning January 1st, 2010. Our internal testing standards that go well beyond international requirements back this innovative offer.

