

# ELDORA

HIGH EFFICIENCY POLY-Si PV MODULES

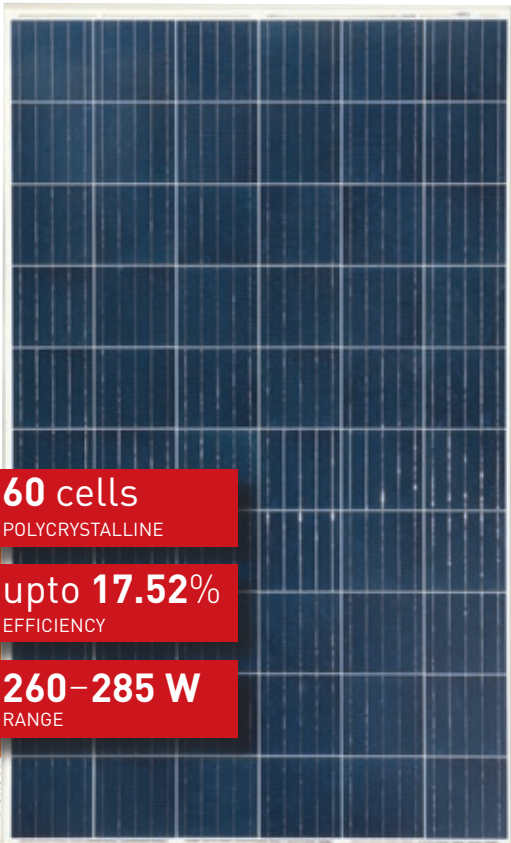
  
**vikramsolar**<sup>TM</sup>

CREATING CLIMATE FOR CHANGE

ELDORA VSP.60.AAA.05 | POLYCRYSTALLINE SOLAR PV MODULES | 60 CELLS | 260-285 WATT

# ELDORA PRIME

## 1500V SERIES



**60 cells**

POLYCRYSTALLINE

**upto 17.52%**

EFFICIENCY

**260-285 W**

RANGE



**MAXIMUM SYSTEM VOLTAGE INCREASED TO 1500VDC** (IEC & UL), increased string length, low BOS cost



Extremely **NARROW POWER** binning tolerance of +2.5 Wp to reduce current mismatch loss in single string



**EXTREMELY RELIABLE PRODUCT**

suiting harsh environment conditions withstanding 2400Pa Wind load, 5400Pa Snow load and Dynamic Wind load



Engineered to provide **EXCELLENT LOW LIGHT RESPONSE**



**HIGHER OUTPUT OF MODULE POWER** by reducing cell to module power loss



### QUALITY AND SAFETY

- ◆ 27 years of limited linear power output warranty \*\*
- ◆ Rigorous quality control meeting the highest international standards
- ◆ 100% EL tested to ensure micro crack free modules

- ◆ Certified for PID resistance
- ◆ Certified for ammonia resistance
- ◆ Certified for salt mist corrosion resistance
- ◆ 3rd Party validated PAN file

### APPLICATIONS

- ◆ On-grid large scale utility systems
- ◆ On-grid rooftop residential and commercial systems
- ◆ Off-grid residential systems

