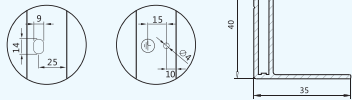
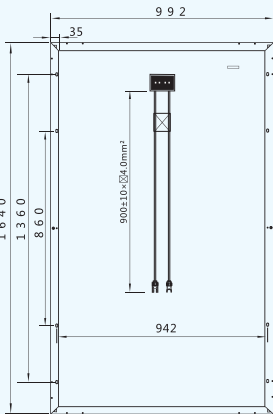
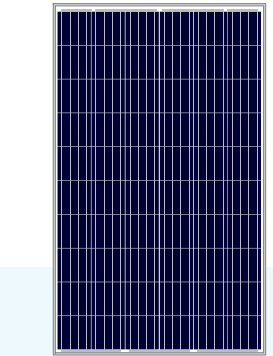


LN260(30)PP-4 (255-270W Poly)



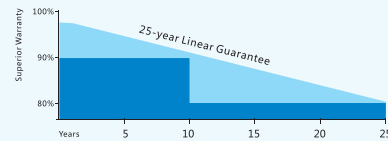
Key Features

- 1500V System voltage: Reduce the system cost
- Power output: (0-+5w)100%plus tolerance
- 100%EL 2 times-inspection ensures modules are defect free
- Quality insurance: 25 years irrevocable warranty insurance
- Harsh environment: By TUV nord harsh PID test, salt fog, ammonia test
- Mechanical load: 5400pa snow load and 2400pa wind load
- Low light performance: High performance in low solar irradiation

Comprehensive Certificates

- IEC61215, IEC61730, IEC61701,
- TUV, UL, PV Cycle, JET, INMETRO, CEC, MCS, CE, IEC
- ISO9001:2008
- ISO14001:2004
- OHSAS 18001:1999

Superior Warranty



25-year Linear Power Output Warranty

In the first year of warranty, the peak power of poly-crystalline module should be no less than 97.5% of the rated power (Pmax.) and 96.5% for mono-crystalline module. At the end of the 25th year, power of modules should be at least 80% of rated power. The annual decline in performance is 0.70% maximum for poly-crystalline modules and 0.68% for mono-crystalline modules.

Electrical Parameters@STC

Pmax (W)	Umpp (V)	Imp (A)	Uoc (V)	Isc (A)	FF	Module Efficiency	Max System Voltage	Max Series Fuse
255	30.54	8.35	37.59	8.88	76.40%	15.67%	1500V	15A
260	30.72	8.47	37.86	8.99	76.45%	15.98%	1500V	15A
265	31.15	8.51	38.01	9.09	76.72%	16.29%	1500V	15A
270	31.47	8.58	38.32	9.17	76.84%	16.60%	1500V	15A

Temperature Coefficient

Temperature Cycling Range : -40°C ~ +85°C
 Nominal Operating Cell Temperature : 46±2°C
 Temperature Coefficient of Isc : 0.044%/°C
 Temperature Coefficient of Voc : -0.317%/°C
 Temperature Coefficient of Pmax : -0.423%/°C

Mechanical Data

Module Dimension : 1640×992×40mm
 Weight : 18.5kg
 Snow/Wind Load : 5400/2400 Pa
 Number of Cells : 60pcs
 Thickness of Glass : 3.2mm
 Junction Box : IP67 Rated
 Cable: UL 12AWG/TUV 1x4.0mm², length 900mm

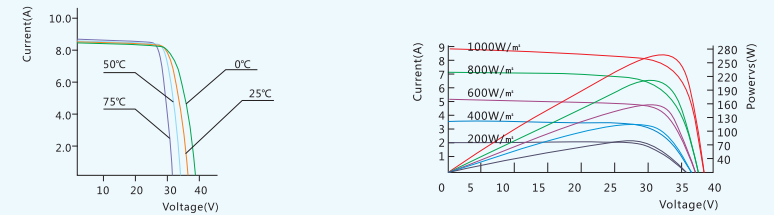
Guarantee

10-year warranty on materials & workmanship
 25-year linear power output warranty
 (10 years at 90%, 25 years at 80%)

Packaging Configuration

Modules Per Pallet : 26 pcs
 Modules Per 40' HQ : 728 pcs

265W Poly Module I-V Curve



STC: Irradiance 1000W/m² Temperature 25°C AM=1.5
 NOCT: Irradiance 800W/m² Temperature 20°C Wind Speed 1m/s



Specifications subject to technical changes and tests, Linuo Power reserves the right of final interpretation