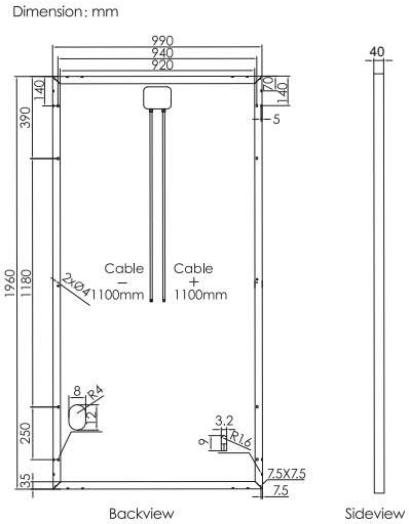
LEAPTON SOLAR

Mono | Poly

LP156*156-M-72

Rated Power 370-375W



Product Series	LP156*156-M-72	
Power	370W	375W
Open Circuit Voltage	48.09V	48.30V
Short Circuit Current	9.92A	10.04A
Maximum Power Voltage	39.40V	39.60V
Maximum Power Current	9.39A	9.47A
Module Efficiency	19.1%	19.3%

15 Years Quality Warranties

25 Years Power Guarantee

•10-YEAR 90% Maximum Output

•25-YEAR 80% Maximum Output

J-PEC • J-PEC Product

TUV NORD • TUV Certificate

370W ~ 375W •Output 370W-375W

Product Characteristics

Weight	21.5kg	Junction Box	IP67
Module Size	1960*990*40mm	Frame	Aluminum Alloy
Cell Amount	72 pcs	Cable	4mm², Length1100mm
Cell Size	156.75*156.75mm	Connection	GZX1500
Maximum System Voltage	1500V	Application Level	Class A

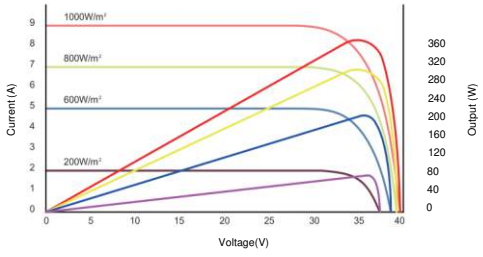
Packing Configuration

Modules/Pallet	26 pieces	Modules/40' container	624 pieces
Packing Description	24 Pallets, Total=26 X 24=624		

Temperature Characteristics		Maximum Rating	
NOCT	45±2℃	Output Tolerance	±3%W
Temp Coefficient of ISC	+0.06%/℃	Operating Temperature	-40℃~+85℃
Temp Coefficient of VOC	-0.30%/℃	Wind Load/Snow Load	2400pa/5400pa
Temp Coefficient of Pmax	-0.40%/℃	Fuse Current	15A

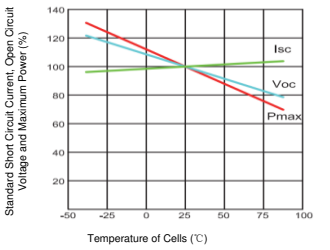
Current -Voltage Curve at Various Light Levels

LP156*156-M-72-370W



Output at Virous Temperatures

LP156*156-M-72-370W



LEAPTON SOLAR(Changshu) CO.,LTD

Add：No.55 Sunshine Avenue,Yushan High-tech Industrial Park, Changshu City,Jiangsu Province

Phone：0512-88800068

Web：http://www.leaptonpv.com/

Version：2019.7