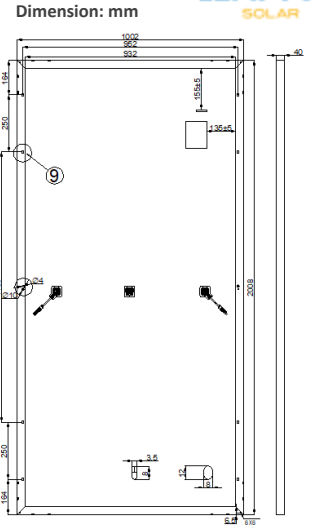
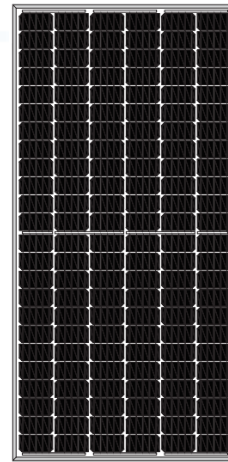


Mono Poly

LP156*156-M-72-H

Rated Power 380-390W



Product Series	LP156*156-M-72-H		
Power	380W	385W	390W
Open Circuit Voltage	48.90V	49.10V	49.30V
Short Circuit Current	9.75A	9.90A	10.02A
Maximum Power Voltage	40.50V	40.75V	41.01V
Maximum Power Current	9.39A	9.45A	9.51A
Module Efficiency	18.9%	19.1%	19.4%

Product Characteristics			
Weight	22.5kg	Junction Box	IP68
Module Size	2008*1002*40mm	Frame	Aluminum Alloy
Cell Amount	72*2 pcs	Cable	4mm ² , Custom or Length: "+" 300mm/ "-" 150
Cell Size	156.75*78.38mm	Connection	MC4 compatible
Maximum System Voltage	1000/1500V	Application Level	Class A

Packing Configuration			
Modules/Pallet	26 pieces	Modules/40' container	572 pieces
Packing Description	22 Pallets, Total=26 X22=572		

Temperature Characteristics		Maximum Rating	
NOCT	45±2°C	Output Tolerance	0~+5W
Temp Coefficient of ISC	+0.05%/°C	Operating Temperature	-40°C ~+85°C
Temp Coefficient of VOC	-0.28%/°C	Wind Load/Snow Load	2400pa/5400pa
Temp Coefficient of Pmax	-0.36%/°C	Fuse Current	15A

15

Years

Quality Warranties

25

Years

Power Guarantee

•10-YEAR 90% Maximum Output
•25-YEAR 80% Maximum Output

J-PEC • J-PEC Product

• Salt Spray Certificate
• IEC61701
(Salt Mist Corrosion Test)

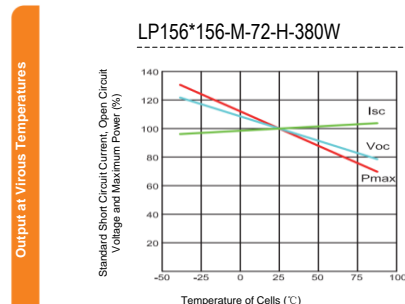
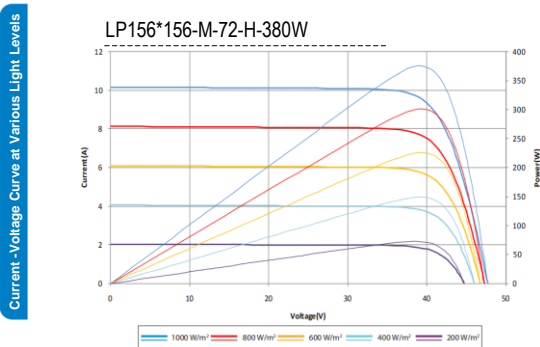
• TUV PID Certificate

• TUV Certificate

380W

390W

•Output 380W-390W



Mono

Poly

LP156*156-M-72-H

Rated Power 385-405W



Product Series	LP156*156-M-72-H				
Power	385W	390W	395W	400W	405W
Open Circuit Voltage	49.10V	49.30V	49.50V	49.70V	49.90V
Short Circuit Current	9.90A	10.02A	10.18A	10.30A	10.42A
Maximum Power Voltage	40.75V	41.01V	41.28V	41.53V	41.80V
Maximum Power Current	9.45A	9.51A	9.57A	9.63A	9.69A
Module Efficiency	19.1%	19.4%	19.6%	19.9%	20.1%

Product Characteristics			
Weight	22.5kg	Junction Box	IP68
Module Size	2008*1002*40mm	Frame	Aluminum Alloy
Cell Amount	72*2 pcs	Cable	4mm ϕ Custom or Length ϕ + 300mm/ - 150
Cell Size	158.75*79.38mm	Connection	MC4 compatible
Maximum System Voltage	1000/1500V	Application Level	Class A

Packing Configuration			
Modules/Pallet	26 pieces	Modules/40' container	572 pieces
Packing Description	22 Pallets, Total=26 X22=572		

Temperature Characteristics		Maximum Rating	
NOCT	45 \pm 2	Output Tolerance	0~+5W
Temp Coefficient of ISC	+0.05%/	Operating Temperature	-40 ~+85
Temp Coefficient of VOC	-0.28%/	Wind Load/Snow Load	2400pa/5400pa
Temp Coefficient of Pmax	-0.36%/	Fuse Current	15A



•10-YEAR 90% Maximum Output

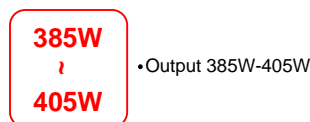
•25-YEAR 80% Maximum Output



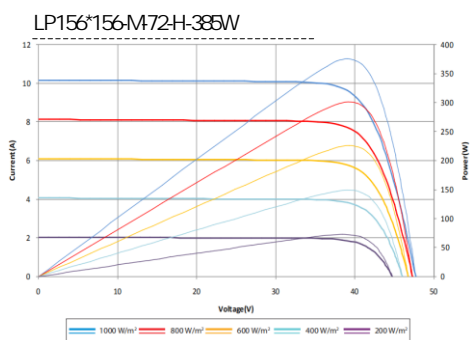
- Salt Spray Certificate
- IEC61701 (Salt Mist Corrosion Test)

- TUV PID Certificate

- TUV Certificate



Current - Voltage Curve at Various Light Levels



Output at Various Temperatures

