



BISTAR

TP6L60M
TP6L60M(H) **120-cell**

350 - 370W

9BB Half-cut Mono Perc
Full Black



SYSTEM & PRODUCT CERTIFICATES

- IEC 61215 / IEC 61730 / UL 61730
- ISO 9001: 2015 Quality Management System
- ISO 14001: 2015 Environment Management System
- ISO 45001: 2018 Occupational Health and Safety Management Systems

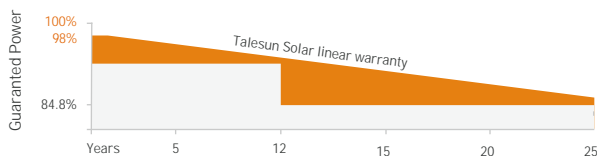


PERFORMANCE WARRANTY

12 Years
Quality Assurance

25 Years
Power Output Guarantee

Linear Performance Warranty



KEY FEATURES



9BB Half-cut Cell Technology

New circuit design, lower internal current, lower Rs loss
Ga doped wafer, attenuation <2% (1st year) / ≤0.55% (Linear)



Significantly Lower the Risk of Hot Spot

Special circuit design with much lower hot spot temperature



Excellent Anti-PID Performance

2 times of industry standard Anti-PID test



Wider Application

No water-permeability and high wear-resistance,
can be widely used in high-humid, windy and dusty area



IP68 Junction Box

High waterproof level



ELECTRICAL CHARACTERISTICS

TP6L60M/365W	19.7	2000	2000
C.			H

MECHANICAL CHARACTERISTICS

Monocrystalline Silicon (9Busbar)
120pcs in series (6*20)
1755*1038*35mm (69.09*40.87*1.38 inches)
19.5kg (42.99lbs)
Anodized Aluminium Alloy
IP68, 3 Bypass Diodes
4mm ² (IEC), 12AWG(UL) 300mm in Length or Customized Length
T01/LJQ-3-CSY/MC4/MC4-EV02

I-V CURVE

TP6L60M/365W

Voltage (V)

APPLICATION CONDITIONS

1000V/1500V/DC
-40°C~+85°C
20A
Class II

Voltage (V)

TECHNICAL DRAWINGS

TEMPERATURE CHARACTERISTICS

PACKING AND INSULATION
