



# ERDM SOLAR

POR NUESTRA TIERRA

## ERDM 650 M12-66\*2

Rated Power 650-670W



### MBB Cell

New circuit design, lower internal current, lower internal resistance loss.



### Harsh Environmental Adaptability

Strict salt spray and ammonia corrosion test by TUV Nord



### Low Light Features

Higher performance under low light environment.



### PID Protection

Ensure the attenuation probability caused by PID phenomenon is minimized



### Load Capacity

Mechanical load tests including wind load 2400 Pa and snow load 5400 Pa done by TUV Nord.



### Higher Output Power

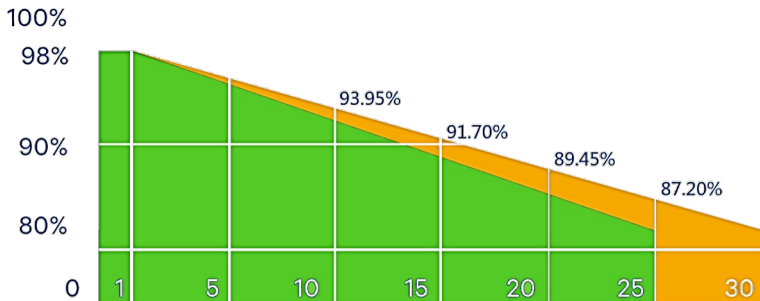
Module adopts 132 pcs of 210\*210mm half cells, the maximum power can reach 670W

1.0% 1st year Degradation

0.55% Annual degradation

Standar Module

ERDM Monocrystalline Module Linear Performance warranty



\*J-PEC Product



IEC 61215-2: 2016  
IEC 61730-2: 2016

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