

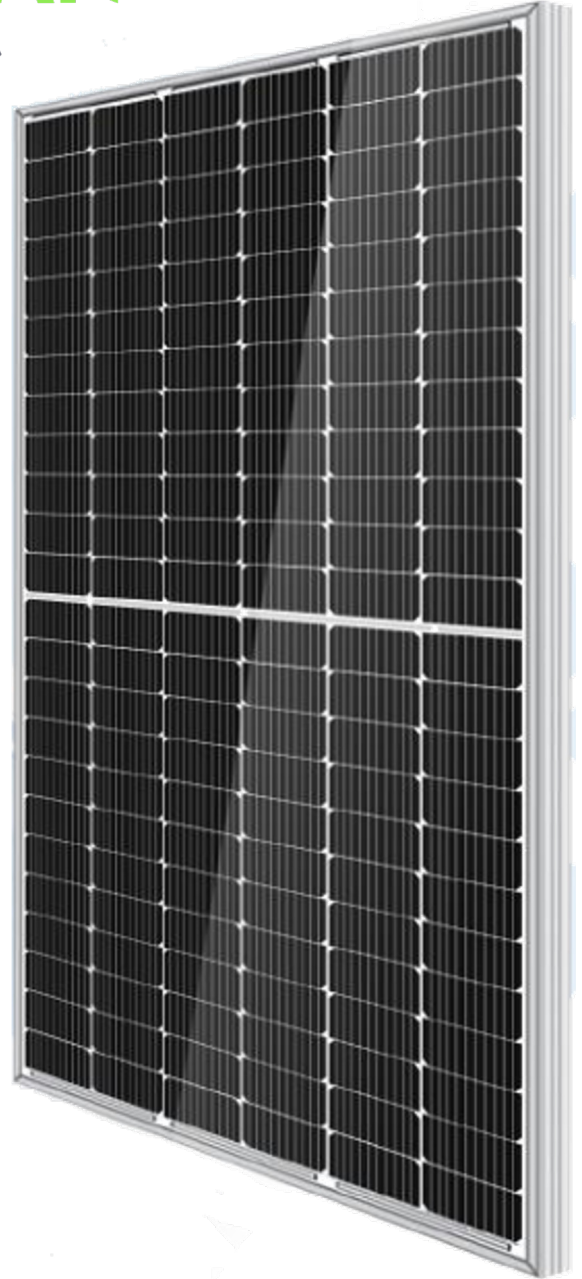


ERDM SOLAR

POR NUESTRA TIERRA

ERDM 540 M10-72*2

Rated Power 540-560W



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

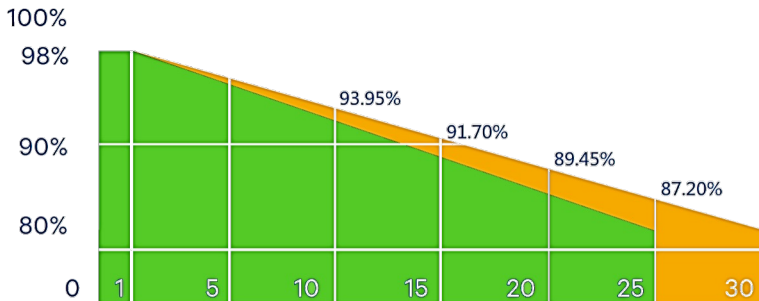
Module adopts 144 pcs of 182*182mm half cells, the maximum power can reach 560W

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

The information contained in this data sheet is subject to change without notice and is for informational purposes only.

