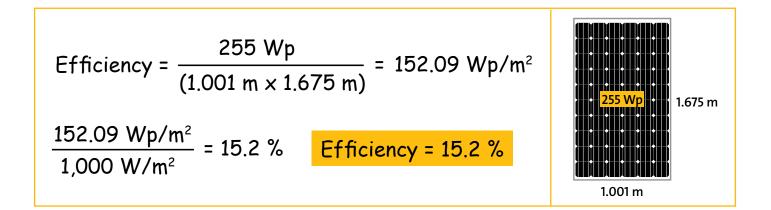
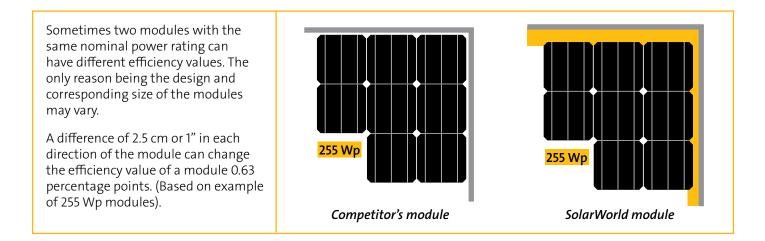
Efficiency vs. Energy

Energy yield, not efficiency alone, is what matters.

Definition:

Efficiency values published by module manufacturers are defined as the nominal power of the module divided by the physical area of the module at Standard Test Conditions.

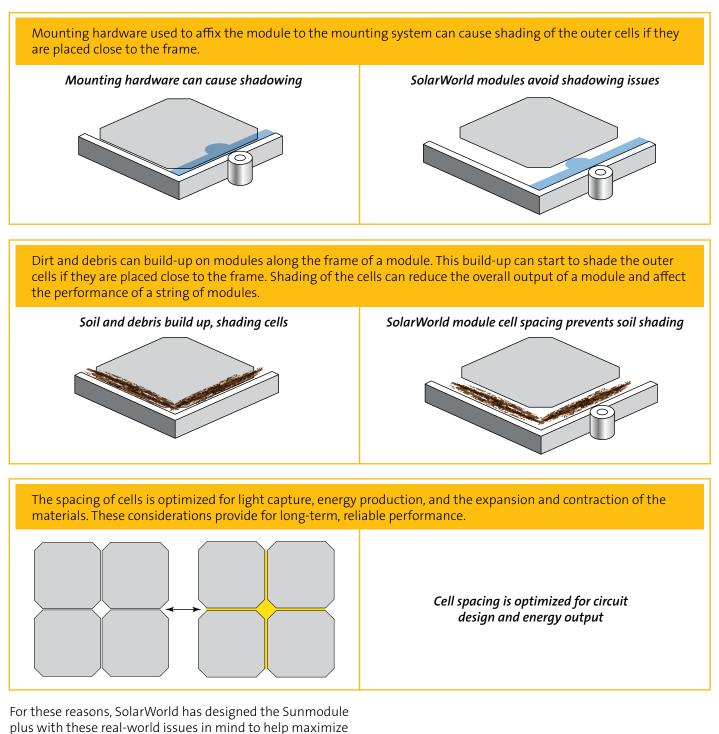






Efficiency vs. Energy

When designing a module, it's important to consider the placement and spacing of the cells relative to each other and the frame. Crowding cells together and up against the frame can reduce the overall energy output of the module.



energy output and offset electricity costs.

Energy yield, not efficiency alone, is what matters.

