







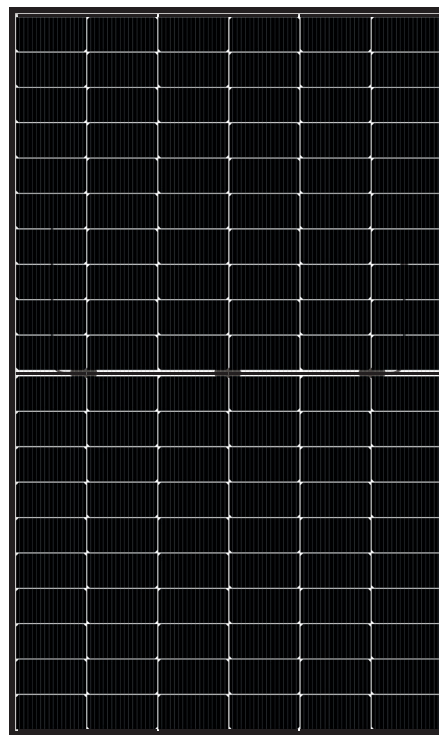


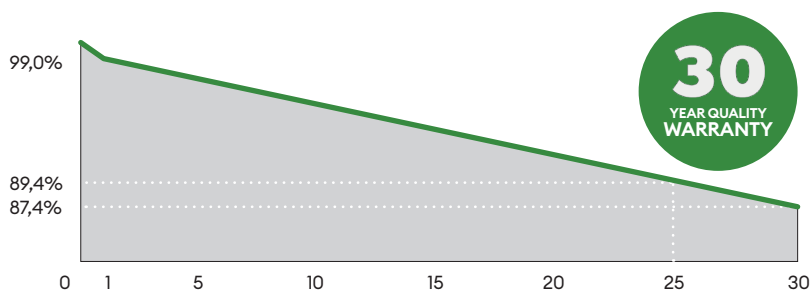
NORDIKA SERIES 465W/485W

NT5 N-Type Bifacial Ultra Black

-  Bifacial technology enables additional energy harvesting from rear side (up to 30%)
-  30 years lifespan brings 10-30% additional power generation comparing with conventional P-type module
-  N-type solar cell has no LID naturally which can increase power generation
-  Excellent low irradiance performance
-  Better light trapping and current collection to improve module power output and reliability
-  Industry leading lowest thermal co-efficient of power
-  Optimized electrical design and lower operating current for reduced hot spot loss and better temperature coefficient
-  100% triple EL test enabling remarkable reduction of hidden crack rate of modules



LINEAR PERFORMANCE WARRANTY



PERFORMANCE INSURANCE



ABOUT OMNIS POWER

Omnis Power was founded in 2010 by a group of entrepreneurs with experience in the energy sector and a common idea: to innovate the renewable energy sector. Arising from several spin-offs of leading companies in the industry, Omnis Power is at the forefront of new technology research and competitive product development.

Today, Omnis Power is a European company with international experience that believes and invests in Europe. The increasingly strong group already has offices in Italy, Lithuania, Estonia, Germany and Norway in addition to numerous partners around the world.

