

ORISun N-Type OSD9DH7216H TOPCon High-Efficiency Dual Glass Solar Module With MBB Technology



Intelligent Manufacturing, High-Performance N-type Solar cell

Industry-leading intelligent and efficient production lines, with the highest quality standards in the industry. Ensuring the most cost-effective production.



Higher Yield

High power, low temperature coefficient, high bifaciality ensuring the product can generate more energy benefits even in cloudy or hot weather with the same area. The bifaciality power gain increases with the backside illumination which can reach up to 25% or more.



Extremely Durable

Thanks to the optimal material matching and interconnection encapsulation technology, the product has outstanding module weather resistance performances. The overall module has passed the certification of 2400Pa wind load and 5400Pa snow load, while minimizing the degradation caused by PID.



Guaranteed Reliability

Industry leading 30 year product and performance linear warranty. Adopting the most advanced N-type mass production technology to ensure low LID and LETID degradation.



Extremely Elegant

Simple and elegant industrial design, suitable for various application scenarios.



605-625 Watt
Higher Energy Output

