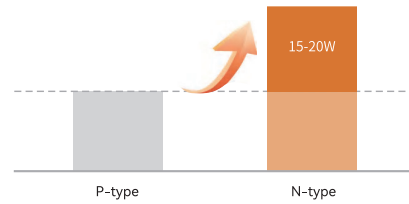




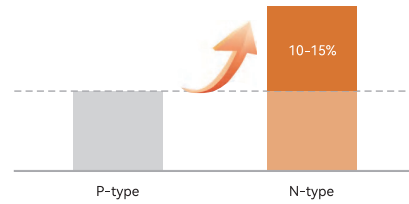
Higher power

For the same module type, the power of N-type modules is 15~20W higher than that of P-type modules.



Higher Bifaciality

For the same module type, the bifaciality of the N-type module is increased by 10~15% compared with the P-type module.



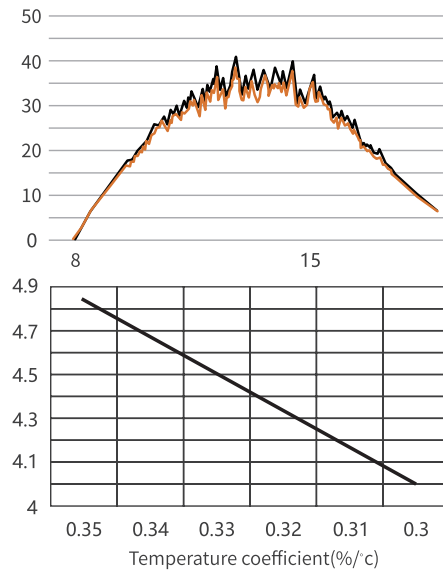
Lower Temperature Coefficient

The temperature coefficient of the P-type module is $-0.34\%/^{\circ}\text{C}$

The temperature coefficient of the N-type module is optimized to $-0.30\%/^{\circ}\text{C}$

Power generation is particularly prominent in high-temperature environments

■ P-type ■ N-type



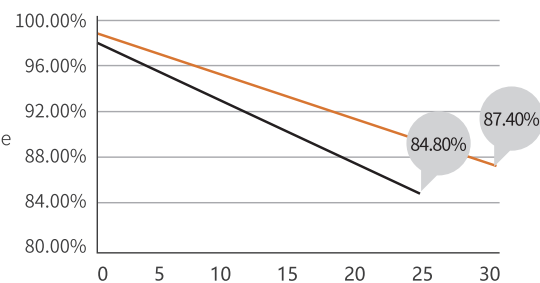
Better Output Warranty

1st year <1% (P-type 2%)

30-year warranty for both monofacial and bifacial power output (30 years for P-type bifacial and 25 years for P-type monofacial)

Output power is no less than 87.4% of the initial after 30 years.

■ P-type ■ N-type



12-years Warranty for Materials



up to 30-years Warranty for Linear Power Output



ISO9001: 2015/Quality Management System

ISO14001: 2015/Environment Management System

ISO45001: 2018/Occupational Health and Safety Management System