



Lynk
SERIES

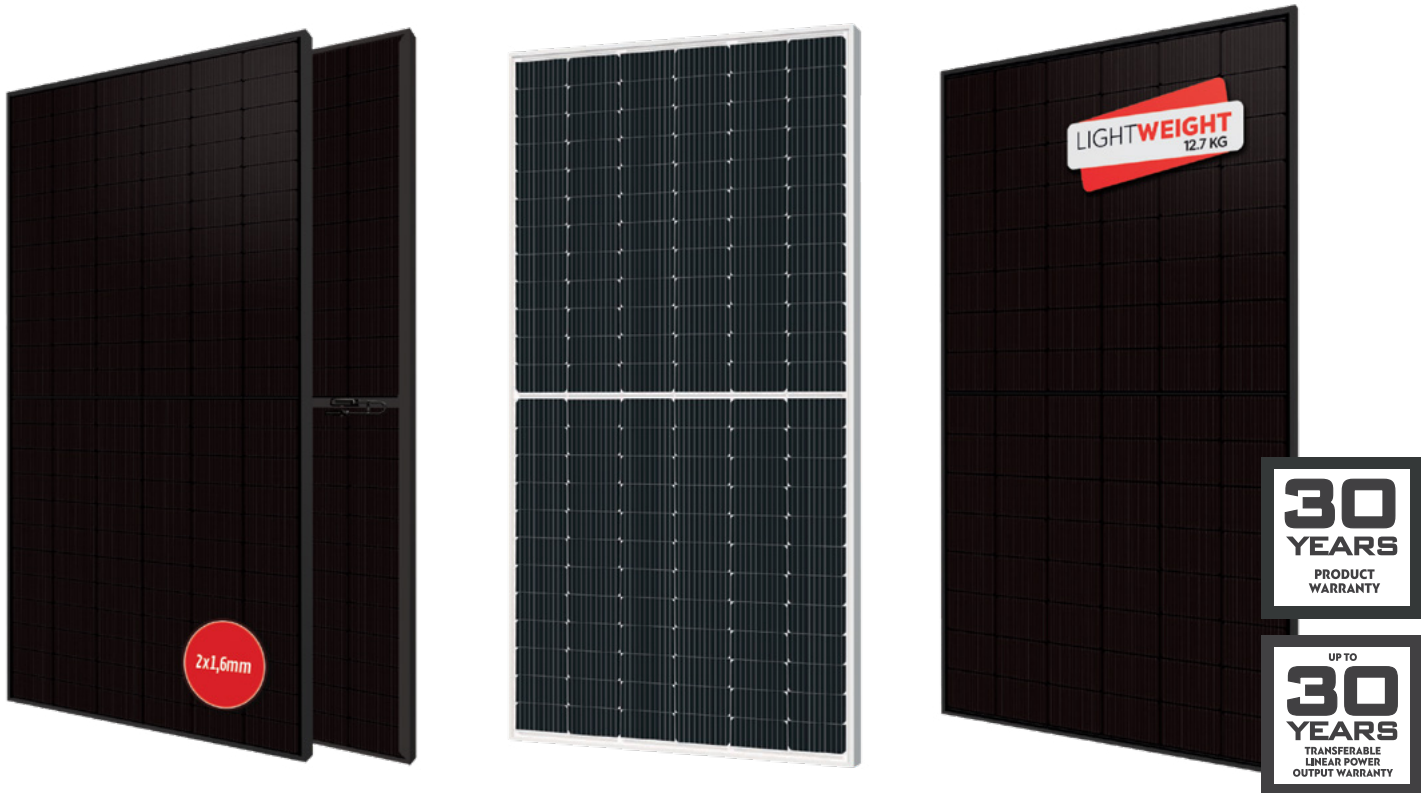
**TOPCon
TECHNOLOGY**

SUPERIOR RETURNS,
POWER & LIABILITY

RECOM
TECHNOLOGIES®

N-TYPE PV MODULES WITH TOPCon TECHNOLOGY

From 410Wp & up to 720Wp



ADVANTAGES OF LYNX BIFACIAL MODULES

HIGH EFFICIENCY (23,18%)

The N-TOPCon module has a strong power generation capacity per watt, which is reflected in its strong advantage in the cost of electricity and a strong premium capacity.

No LID (< 0.2%) & no risk of LeTID

N-type module is a fundamental solution to the risk of LID because there is no BO pairs for its phosphorus-doped substrate. After LeTID test, N-TOPCon modules show no power loss.

Bifaciality

Lynx bifacial series have been widely applied in a large number of PV systems in the world with more than 10% power gain from the bifacial design comparing to monofacial power plant (Bifaciality factor up to 80%).



Low Pmax



Positive tolerance



Guaranteed mechanical resistance to severe weather conditions






100% electro-luminescence tested



KEY BENEFITS

	Light Induced Degradation Close to Zero		30 Years Product Warranty		Higher Yield per Surface Area
	Low Pmax Temperature Coefficient		Higher Light Conversion		Anti Glare Glass

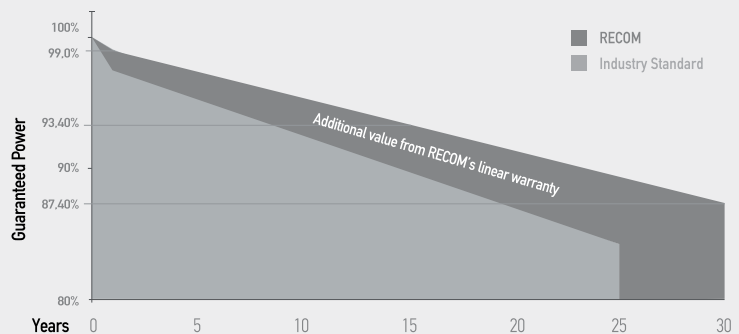
PERFORMANCE AT HIGH TEMPERATURES

	HIGHER OUTPUT IN HOT CLIMATE	+1,28%	Specific yield (kWh/kWp) due to low temperature coefficient
	MORE EFFICIENT SPACE UTILIZATION	-5,01%	Space required for 1MWp of Lynx modules
	HIGHER GENERATION PER UNIT AREA	+2,01%	PV plant yield/sq.m in hot climate

N-type solar cells (TOPCon) are seen as the technology of the future.

N-type (TopCon) technology guarantees high performance and low degradation of the PV module, substantially improving results and yield over time.

“Lynx” Series module is the ideal solution for end users who want a Quality PV & reliable product over time and a fast turnaround on their investments.



First Year Output	≥ 99.0%	2-30 Year Decline	≤ 0.40%	30 Year Output	≥ 87.40%
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QUALITY PV & RELIABLE
PRODUCT OVER TIME





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