

REC WARRANTY

REC's ProTrust Warranty package covers product, performance, and labor – and is exclusively offered by REC Certified Solar Professional installers. This means unprecedented savings, more economic security, and greater energy autonomy for consumers.



PRODUCT	Covers panel defects and promises superior quality for at least 20 years. All panels are eligible for a +5 year product warranty extension , as part of the REC ProTrust Warranty.
PERFORMANCE	Ensures that REC panels perform exactly as expected – every year for 25 years. Higher warranted power and higher annual yields, enable greater ROI predictability.
LABOR	Unique to the REC ProTrust Warranty, this gives added protection in the unlikely event that an REC panel needs to be serviced.

The table below provides an overview of REC's leading warranty by system size:

REC warranty type	REC PROTRUST WARRANTY		REC'S LEADING STANDARD WARRANTY
	Exclusive to REC Certified Solar Professional installers		All installers
Installer group	<25 kW	25-500 kW	All
Product Warranty	25 years*	25 years*	20 years
Labor Warranty	25 years*	10 years*	0
Performance Warranty	Minimum power in year 1	Year 2-25 maximum annual degradation	Guaranteed % of nameplate power in year 25
REC Alpha	98.0%	0.25%	92.0%
REC TwinPeak	97.5%	0.7%	80.7%

Installations must be registered via REC SunSnap app or REC Certified Solar Professional Portal

Visit www.recgroup.com/warranty for further details of warranty conditions.

ABOUT REC

SOLAR'S MOST TRUSTED



REC - A TRUSTED PARTNER

REC is an international, pioneering, solar energy company with a Scandinavian heritage and strong reputation across the world. Dedicated to bringing clean solar energy to everyone with our reliable and high-end products, 'Solar's Most Trusted' is not just a slogan – it is a promise we live up to every day in delivering outstanding, high quality products to our customers.



REC - EMPOWERING CONSUMERS

REC solar panels are already powering all parts of our lives - homes, schools, sport stadiums, hospitals, supermarkets and airports to name but a few. We believe solar is the present and future.

REC - A DRIVEN FACILITATOR

REC makes it possible to power your own home or business independently and efficiently. With its iconic and cutting-edge products, REC helps homeowners and businesses generate more energy and enables make significant savings on electricity bills.

REC - A FRONT-RUNNING INNOVATOR

Innovation is in REC's DNA: constantly leading the way when it comes to high efficiency and powerful products. REC was the first company to introduce half-cut cells into multicrystalline panel production and the first to apply the iconic Twin panel design for extra power and efficiency.

REC PRODUCT LINE-UP



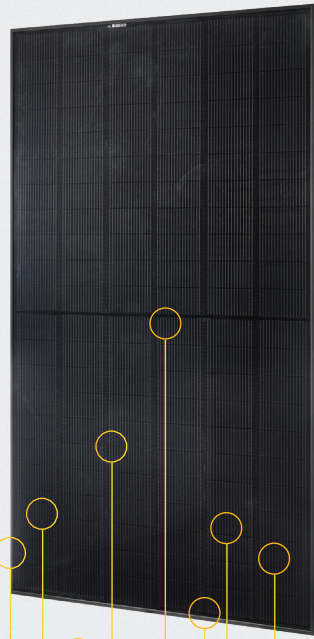
Rev. 3, Jan 2023

REC ALPHA PURE

UP TO 410 WP POWER

20 YEAR PRODUCT WARRANTY

25 YEAR PERFORMANCE WARRANTY



Super strong frame

Pack more power onto your roof

Advanced cell connection technology

Leading temperature performance

Full black aesthetic

Protects from initial drop in power - No LID

Exceptional quality

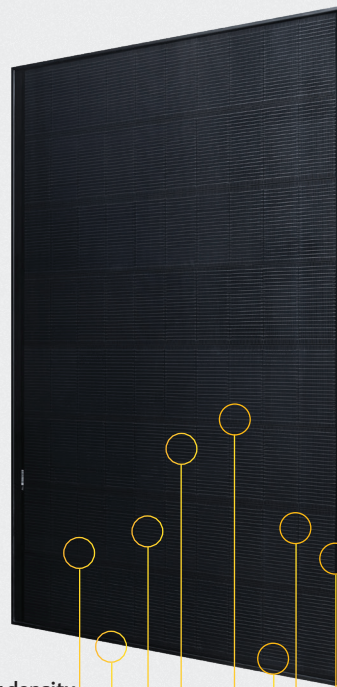
Twin design for continued production when shaded

REC ALPHA PURE-R

UP TO 430 WP POWER

20 YEAR PRODUCT WARRANTY

25 YEAR PERFORMANCE WARRANTY



High power density in a compact size

Super strong frame

Advanced cell connection technology

Leading temperature performance

Full black aesthetic

4 strings for more energy in shaded conditions

Exceptional quality

Protects from initial drop in installed power - No LID

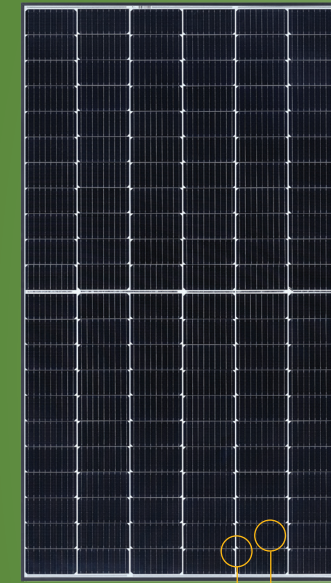
REC TWINPEAK 5

UP TO 415 WP POWER

20 YEAR PRODUCT WARRANTY

25 YEAR PERFORMANCE WARRANTY

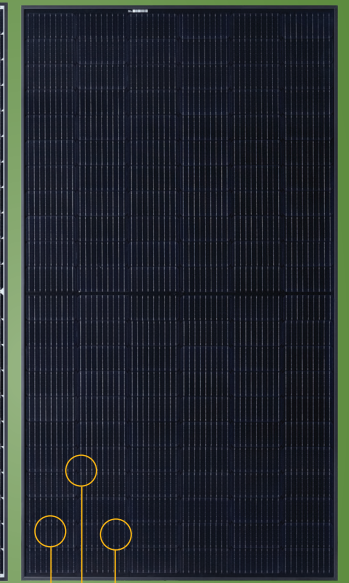
TWINPEAK 5



Reliable production

High efficiency and energy yield

TWINPEAK 5 BLACK



Full black aesthetic

More power through reduced resistance

Twin design for improved performance in shade

Dimensions:	1821 x 1016 x 30 mm
Weight:	20.5 kg
Efficiency:	22.2 %
Power Density:	222 W/m ²
Max. System Voltage:	1000 V
Temperature Coefficient:	-0.24 %/°C



Dimensions:	1730 x 1118 x 30 mm
Weight:	21.5 kg
Efficiency:	22.3 %
Power Density:	223 W/m ²
Max. System Voltage:	1000 V
Temperature Coefficient:	-0.24 %/°C



Dimensions:	1899 x 1040 x 30 mm
Weight:	21.6 kg
Efficiency:	20.8 %
Power Density:	208 W/m ²
Max. System Voltage:	1000 V
Temperature Coefficient:	-0.34 %/°C

