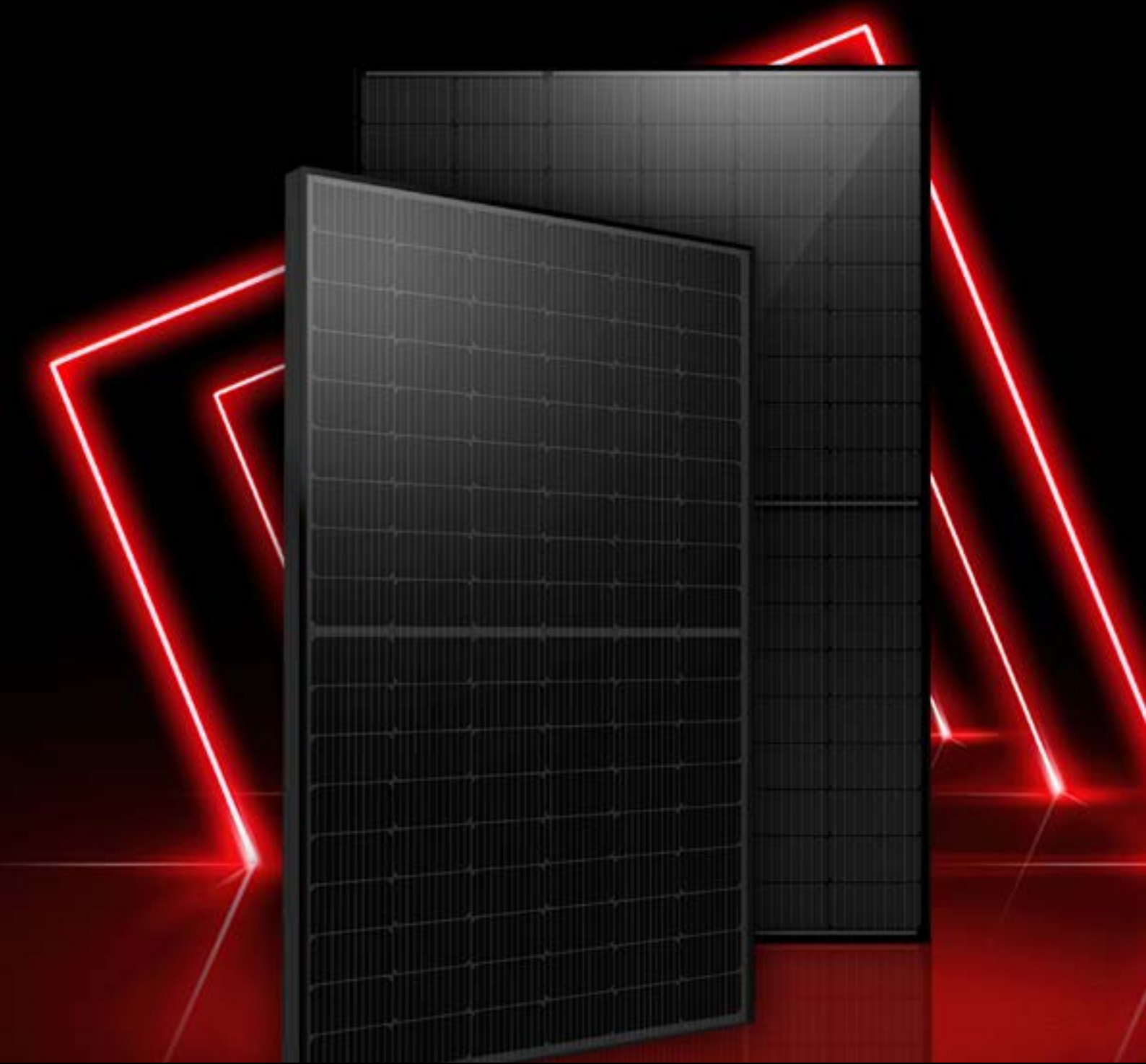


Panther
SERIES

HALF-CUT TECHNOLOGY

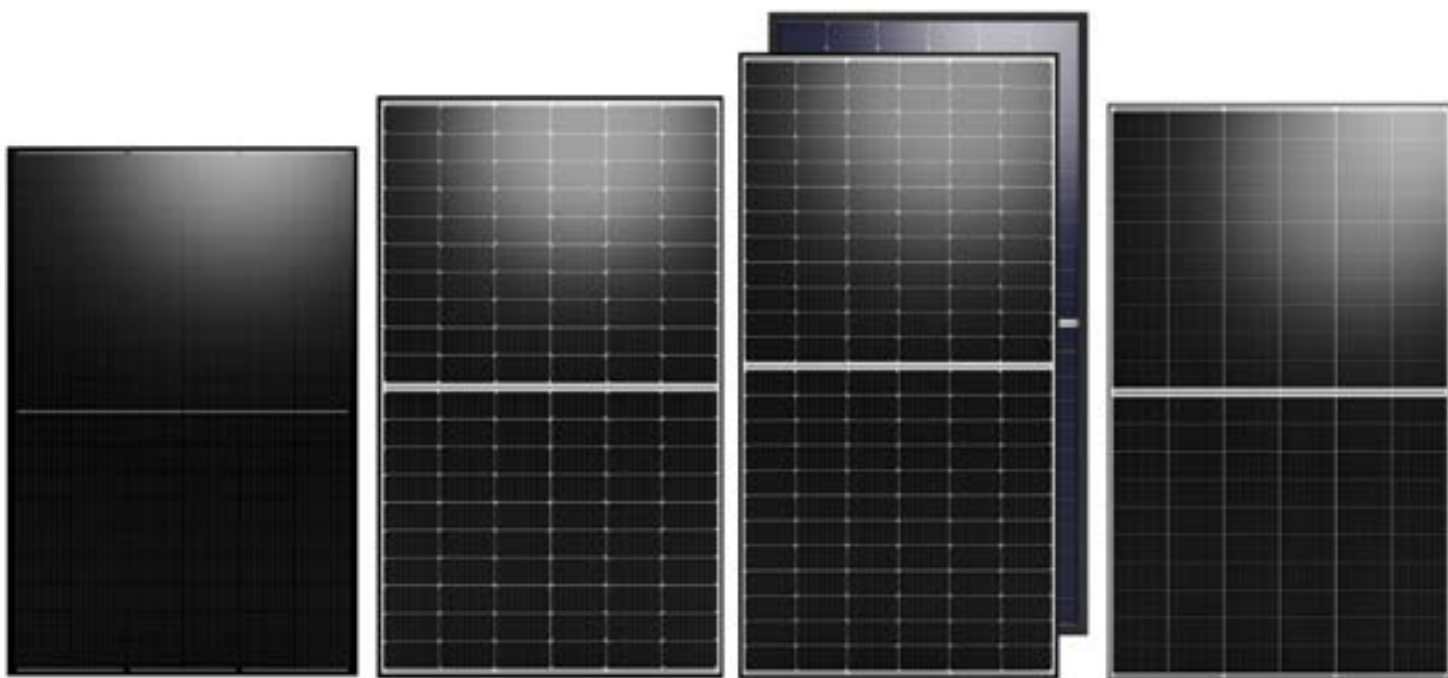


ADVANCED TECHNOLOGY
& SUPERIOR QUALITY

RECOM
TECHNOLOGIES

HALF-CUT TECHNOLOGY

Over 360Wp & Over 670Wp



ADVANTAGES OF PANTHER HALF-CUT MODULES

Groundbreaking technology; higher power output and improved system performance. The ideal solution for end users who want a fast turnaround on their investments. A fully certified premium quality and high efficiency module made with A grade materials.

Pmax
Industry leading low Pmax



Outstanding performance
under extreme heat as
well as low intensity solar

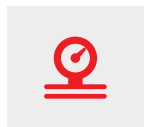


100 % electro-
luminescence tested



MONO CRYSTALLINE HALF-CUT MODULE

KEY BENEFITS



Higher yield per surface area



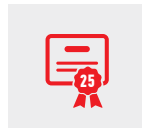
Higher light conversion



Low LCOE



Higher yield in hot climate



25 years product warranty



Low resistive losses

PERFORMANCE AT HIGH TEMPERATURES



HIGHER OUTPUT IN HOT CLIMATE



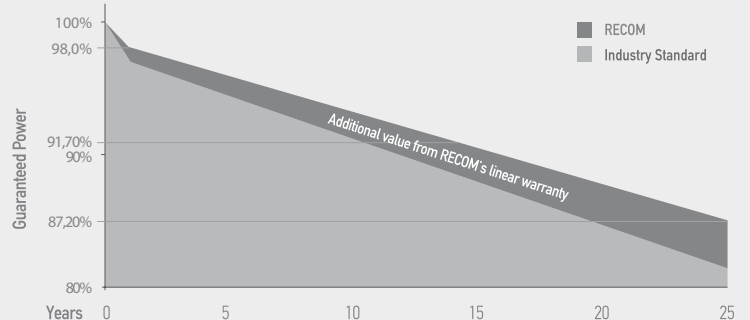
MORE EFFICIENT SPACE UTILIZATION



HIGHER GENERATION PER UNIT AREA

Recom proposes PV modules size according to the customer requirements. Recom uses several cell sizes like:

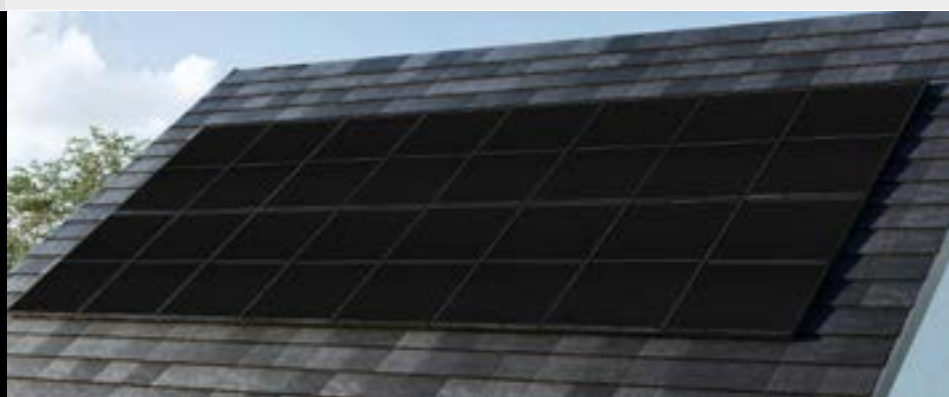
- G1: 158.75mm
- M6: 166mm
- M10: 182mm
- G12: 210mm



First Year Output $\geq 98\%$ 2-25 Year Decline $\leq 0.54\%$ 25 Year Output $\geq 85.04\%$


Great appearance

BLENDERS PERFECTLY WITH THE ROOFTOP





HALF-CUT TECHNOLOGY



EUROPEAN MANUFACTURER

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