REC N-PEAK SERIES

PREMIUM MONO N-TYPE SOLAR PANELS WITH WORLD-CLASS PERFORMANCE

- MONO N-TYPE: THE MOST EFFICIENT C-SI TECHNOLOGY
- NO LIGHT INDUCED DEGRADATION
- SUPER-STRONG FRAME UP TO 7000 PA SNOW LOAD
- FLEXIBLE INSTALLATION OPTIONS
- IMPROVED PERFORMANCE IN SHADEN CONDITIONS
- GUARANTEED HIGH POWER OVER LIFETIME

NOW WITH NEW WARRANTY!

330 Wp POWER
20 YEAR PRODUCT WARRANTY
0.5% ANNUAL DEGRADATION OVER 25-YEAR POWER WARRANTY
**Cell type:** 120 half-cut mono c-Si n-type cells

**Glass:** 3.2 mm solar glass with anti-reflection surface treatment

**Backsheet:** Highly resistant polymeric construction

**Frame:** Anodized aluminum (black)

**Junction box:** 3-part, 3 bypass diodes, IP67 rated in accordance with IEC 62790

**Cable:** 4 mm² solar cable, 1 m + 1.2 m in accordance with EN 50618

**Connectors:** Stäubli MC4 PV-KBT4/KST4 (4 mm²) in accordance with IEC 62852

**Origin:** Made in Singapore

**Dimensions:** 1675 x 997 x 30 mm

**Area:** 1.67 m²

**Weight:** 18 kg

**Nominal Module Operating Temperature:** 44°C (±2°C)

**Temperature coefficient of P_{mpp}:** -0.35 %/°C

**Temperature coefficient of V_{oc}:** -0.27 %/°C

**Temperature coefficient of I_{sc}:** 0.04 %/°C

* The temperature coefficients stated are linear values

**Certifications:**

**Recycling Scheme:** take-e-way WEEE-compliant recycling scheme

**Warranty:**

- **20 year product warranty**
- **25 year linear power output warranty**, maximum degeneration in performance of 0.5% p.a., giving 86% at end of year 25

See warranty conditions for further details.

**Low Light Behaviour:**

Typical low irradiance performance of module at STC.