

DESERV[®] GALACTIC ULTRA

HI - (490 Wp - 510 Wp)



RenewSys DESERV Galactic Ultra - High Current PV module range has been engineered using 180 Half Cut Mono Crystalline PERC Cells.
Ideal for: Utility Solar Projects, Rooftop Solar Plants.

MADE IN INDIA



*Module images for representation purpose only

MORE POWER PER MODULE

- LOW LCOE
- HIGHER OUTPUT DENSITY
- LOWER OPERATIONAL TEMPERATURE
- LOWER INSTALLATION AND LAND COST
- BETTER PERFORMANCE UNDER SHADING
- MODULE SUITED FOR HIGHER STRING DENSITY



SAFE

10 years of product warranty
25 Years of limited power output warranty
1500 Vdc



RELIABLE

Extreme weather resilience
Windspeed - 2400 Pa,
Snowload - 5400 Pa
Highly reliable anti-reflective coated glass



HIGH PERFORMANCE

PID resistant
Low light performance
High power density
Positive power tolerance

IMS Certified Company - ISO 9001: 2015 | OHSAS 18001: 2007 | EMS - ISO 14001: 2015

Independently Audited by
 SOLARBUYER

World-class products, Made in India

RenewSys is the first integrated manufacturer of Solar PV Modules (750 MW) and its key components- Encapsulants - EVA and POE (1.65 GW), Backsheets (3 GW) and Solar PV Cells (130 MW) with the manufacturing facilities in Hyderabad and Bengaluru.
India | Mauritius | Nigeria | South Africa | Singapore | UAE | China | Brazil | Europe | USA | Mexico

Registered Office: 98, Jolly Maker Chambers No.2, 225 Nariman Point, Mumbai - 400 021, Maharashtra, India.

Factory: Plot No.6, Survey # 114/P, Srinagar Village, Maheshwaram Mandal, Dist - Rangareddy, Hyderabad - 501 359, Telangana, India.

