RS360M6(B)-72

- RS350M6(B)-72
- RS355M6(B)-72
- RS365M6(B)-72
- RS370M6(B)-72

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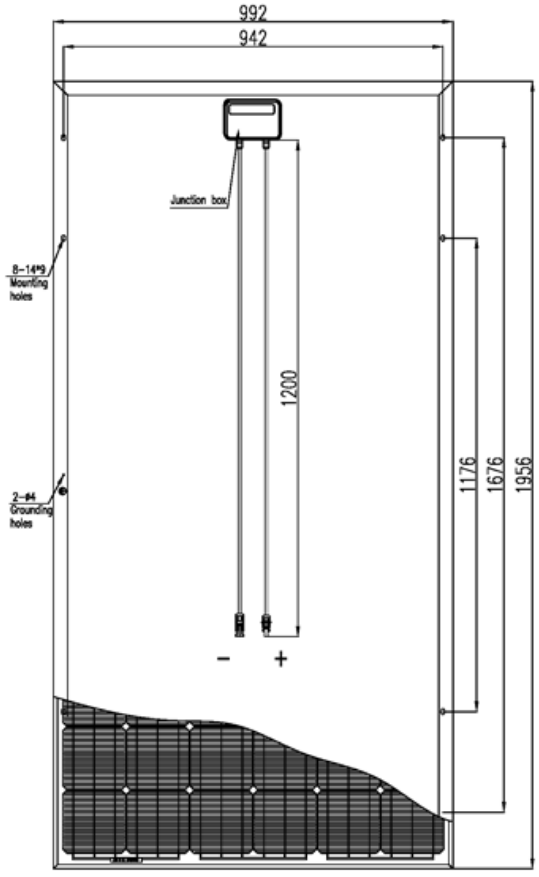
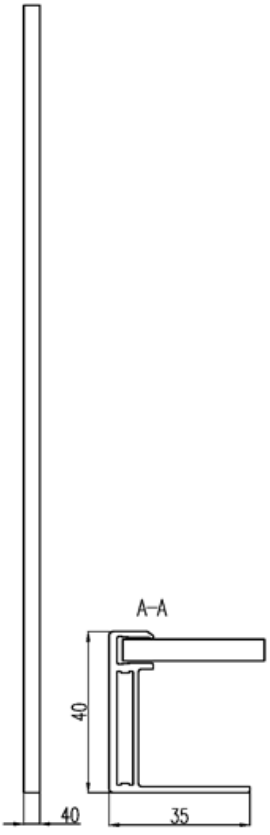
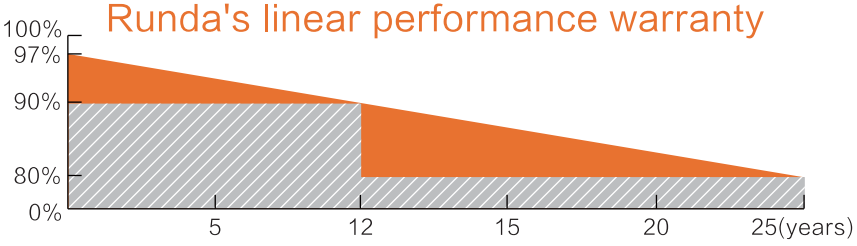




Runda's linear performance warranty



10 Years Material&Craft **Quality** assurance

12 Years 90% output **Power** guarantee

25 Years 80% output **Power** guarantee

Certification — ISO9001:BSI ISO14001:BSI OHSAS18001:BSI

Efficiency — High Module Efficiency

2400Pa – 5400Pa — Mechanical Load Capability up to 8000 Pa

Salt Mist Corrosion Protect Ammonia Resistance

PID FREE — Potential Induced Degradation Free

Jiangsu Runda PV Co.,Ltd.

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Web: www.rundapv.com E-mail: sales@rundapv.com
Add: Yanxiang Road 108, Ehu Town, Xishan District, Wuxi City, Jiangsu Province, P.R.China

RS360M6(B)-72

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Jiangsu Runda PV Co.,Ltd.

Electrical Characteristics

	TYPE	RS350M6-72	RS355M6-72	RS360M6-72	RS365M6-72	RS370M6-72
STC 1000W/M² Module Temperature 25℃ A.M.1.5	POWER OUTPUT	350	355	360	365	370
	MAX POWER TOLERANCE	0-5W	0-5W	0-5W	0-5W	0-5W
	MODULE EFFICIENCY (%)	18.0	18.3	18.6	18.8	19.1
	VOLTAGE MPP Vmpp	38.41、	38.63	38.88	39.03	39.24
	CURRENT MPP Impp (A)	9.11	9.19	9.26	9.34	9.43
	VOLTAGE OPEN CIRCUIT Voc	47.78	47.97	48.07	48.24	48.37
	SHORT CIRCUIT CURRENT Isc (A)	9.48	9.56	9.64	9.71	9.8
NOCT 800W/M² Environment Temperature 20℃ A.M.1.5	POWER OUTPUT	264.92	268.7	272.48	276.27	280.05
	VOLTAGE MPP Vmpp (V)	34.41	34.61	34.83	35.01	35.15
	CURRENT MPP Impp (A)	7.7	7.76	7.82	7.89	7.97
	VOLTAGE OPEN CIRCUIT Voc (V)	43.63	43.80	43.90	44.05	44.17
	SHORT CIRCUIT CURRENT Isc (A)	8.07	8.13	8.20	8.26	8.36

TEMPERATURE COEFFICIENTS Isc (% / ℃)	0.050
TEMPERATURE COEFFICIENTS Voc (% / ℃)	-0.334
TEMPERATURE COEFFICIENTS Pmpp (% / ℃)	-0.445
NOCT (℃)	45 ± 2℃

Mechanical Data

DIMENSIONS OF MODULE	1956*992*40
WEIGHT(Kg)	22.0
CABLE	TUV Certified 4mm²
GLASS	High transmission glass 3.2mm
JUNCTION BOX	3 Bypass-Diode
TYPE OF CONNECTOR	Compatible with MC 4 plug

Packaging Configuration

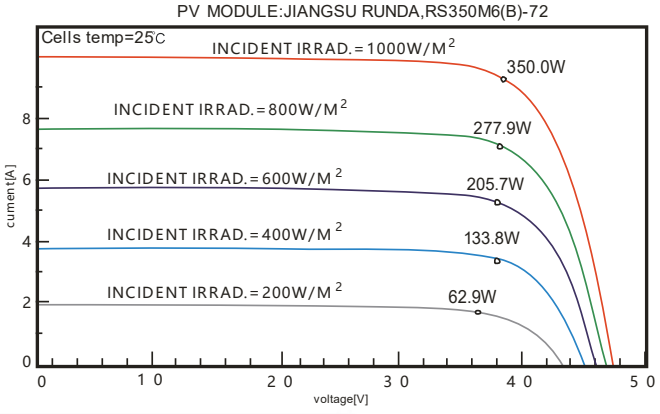
Loading Capacity	616 PCS/20GP
	260 PCS/40HC

Contact Information

Working Conditions

MAX SYSTEM VOLTAGE (VDC)	1500V
REVERSE CURRENT	25A
MECHANICAL LOAD	≥5400Pa
OPERATING TEMPERATURE (℃)	-40~+85
APPLICATION CLASS	A

I-V CURVES



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