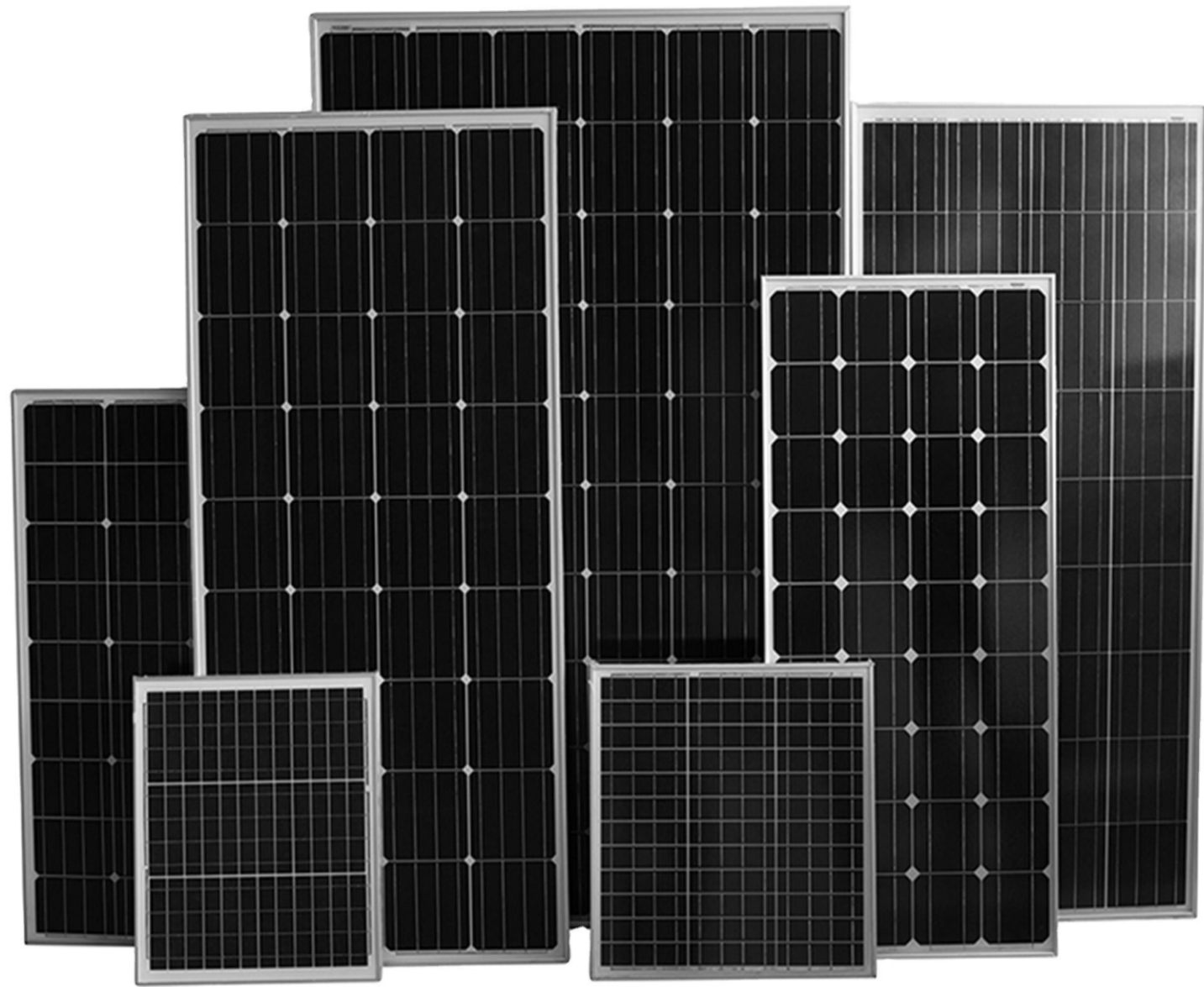




Small to mid-power solar modules

Product Range

DH-SFM38-380W



Linear Performance Warranty

- 10 Year Product Warranty
- 30 Year Linear Power Warranty
- <1% First year Power Degradation
- <0.4% Year 2-30 Power Degradation



Certifications

- Quality Management System and Product Certification.
- IEC61215(2021), IEC61730(2023), IEC61701
- IEC61215-2(bifacial): 2021
- IS09001:2015: Quality Management System
- IS014001:2015: Environment Management System
- IS045001:2018: Occupational health and safety management systems

Specification

Module Type DH-SFM	Maximum Power (Pmax)	Maximum Power Voltage(Vmp)	Maximum Power Current(Imp)	Open-circuit Voltage(Voc)	Short-circuit Current(Isc)	Weight	Dimension
380M-156	380W	41.688V	9.37A	49.10V	9.71A	22.5kg	1956*992*40mm
370M-156	370W	41.472V	9.29A	48.89V	9.66A		
360M-156	360W	40.968V	9.10A	48.38V	9.53A		
350M-156	350W	40.68V	8.99A	48.10V	9.46A		
340M-156	340W	39.096V	8.93A	46.01V	9.42A		
330M-156	330W	39.024V	8.91A	45.94V	9.41A		
320M-156	320W	38.763V	8.86A	45.79V	9.37A	20kg	1650*992*35mm
320M-158	320W	34.74V	9.37A	40.92V	9.71A		
315M-156	315W	34. 68V	9.34A	40.86V	9.69A	17.5kg	1640*992*35mm
310M-156	310W	34. 56V	9.26A	40.74V	9.66A		
300M-156	300W	34. 08V	9.08A	40.26V	9.51A		
300M-156B	300W	38. 16V	8. 65A	46. 8V	9.27A	22. 5kg	1956*992*40mm
300M-166	300W	36.0V	8. 33A	43.2V	9.16A	15.0kg	1420*1048*35mm
295M-156	295W	33.42V	9.12A	39.48V	9.60A	17.5kg	1640*992*35mm
290M-156	290W	33.3V	9.07A	39.36V	9.56A		
285M-156	285W	33.0V	8. 99A	39.12V	9.49A		
280M-166	280W	32.58V	8. 93A	38.34V	9.42A		
280M-156B	280W	37.44V	8.57A	46.66V	9.22A	22.5kg	1956*992*40mm
275M-156	275W	32.52V	8.91A	38.28V	9.41A	17.5kg	1640*992*35mm
270M-156	270W	32.4V	8.88A	38.22V	9.38A		
260M-156	260W	32.22V	8.84A	38.10V	9.35A		
260M-156B	260W	36.648V	8.48A	46.15V	9.17A	22.5kg	1956*992*40mm
250M-156	250W	31.998V	8.43A	37.78V	8.93A	17.5kg	1640*992*35mm
230M-166	230W	38.16V	6.03A	45.79V	6.63A	10kg	1580*710*30mm
170M-156	170W	19.98V	9.07A	23.62V	9.56A	9.9kg	1476*671*30mm
160M-156	160W	19.368V	8.86A	22.90V	9.37A		
155M-156	155W	19.008V	8.71A	22.68V	9.22A		
150M-156B	150W	18.702V	8.56A	22.50V	9.09A		
150M-166	150W	18.0V	8.33A	22.50V	9.16A	8kg	1080*710*30mm
120M-166	120W	18.9V	6.67A	22.50V	7.33A	5.8kg	810*710*25mm
115M-156	115W	20.232V	6.09A	24.01V	6.45A	7.0kg	1025*671*30mm
110M-156	110W	19.8V	5.99A	23.47V	6.33A		
105M-156	105W	19.332V	5.89A	22.86V	6.23A		
100M-156	100W	18.90V	5.74A	22.50V	6.08A		
85M-156	85W	20.052V	4.56A	23.69V	4.80A	5.0kg	770*671*25mm
80M-156	80W	19.368V	4.43A	22.90V	4.68A		
75M-156	75W	18.72V	4.28A	22.50V	4.53A		
70M-156	70W	18.432V	4.13A	22.25V	4.38A		
45M-156	45W	20.664V	2.30A	24.34V	2.40A	2.7kg	540*510*18mm
40M-156	40W	19.368V	2.21A	22.90V	2.34A		
38M-156	38W	18.08V	2.09A	22.61V	2.22A		

Component Characteristics

- **Excellent Micro-focusing Technology**
Advanced technology of battery chip surface cashmere, in low light environment can also play the performance, optical utilization increased by 20%
- **Loading Capacity**
The whole Assembly is certified by wind load of 2400PA and snow load of 5400PA.
- **Eva Protective Coating Toughened Glass**
Fire Grade, non-cracking, high load, strong frame assembly for safer use.
- **Durability And Reliability**
Reduce by moisture, dust, smoke, acid and alkali erosion caused by cracking,corrosion and other aging phenomenon.