

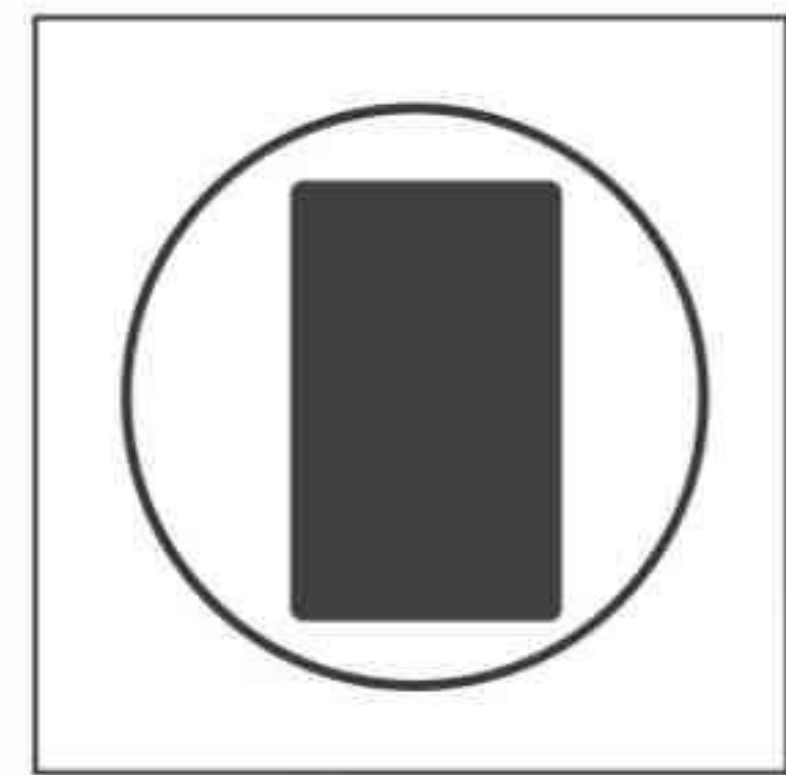
# Polycrystalline Solar Panel



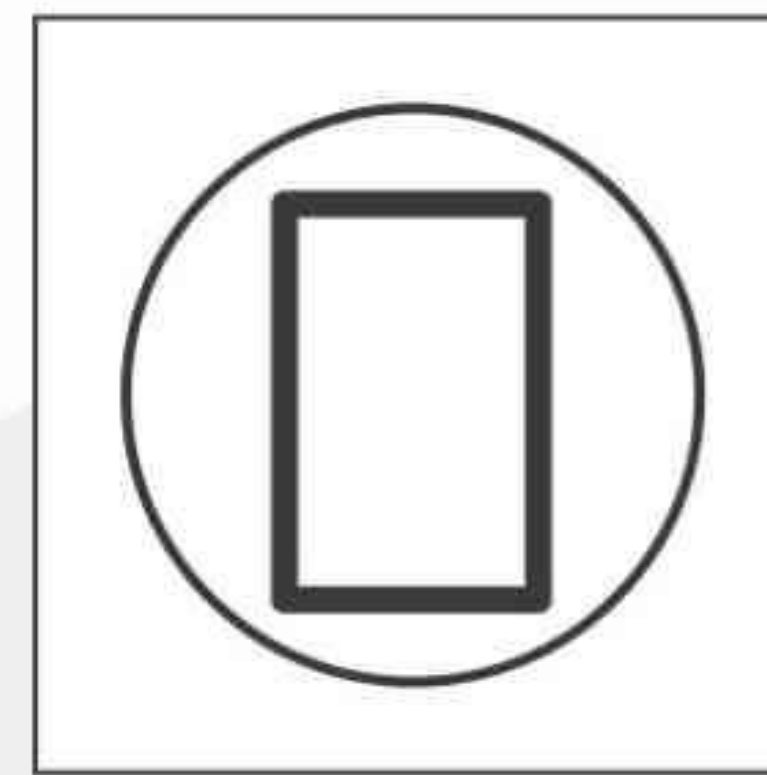
Low production cost



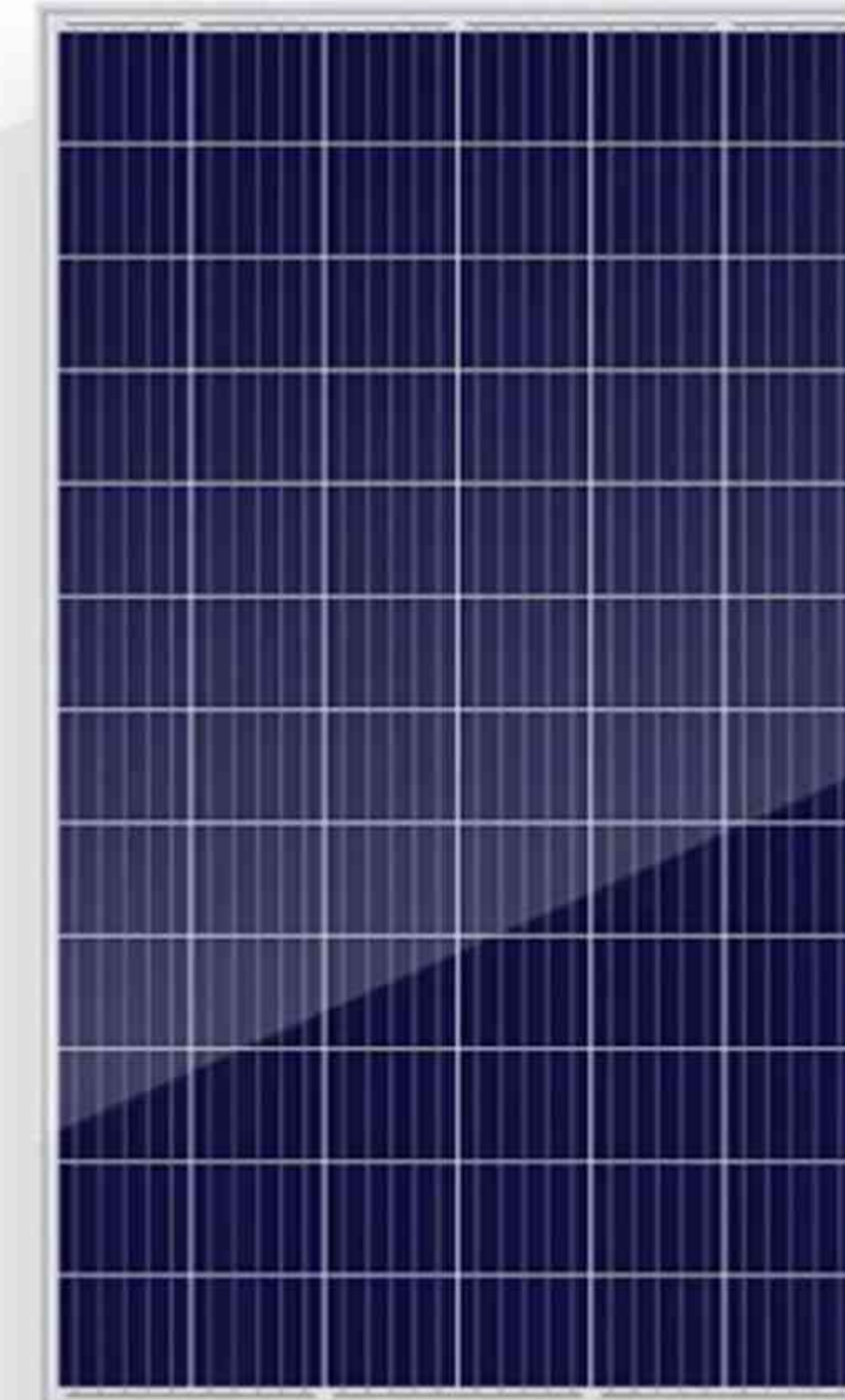
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	6W	180*270*17mm	7.2V	6V	1.07A	1A	CE,ROHS



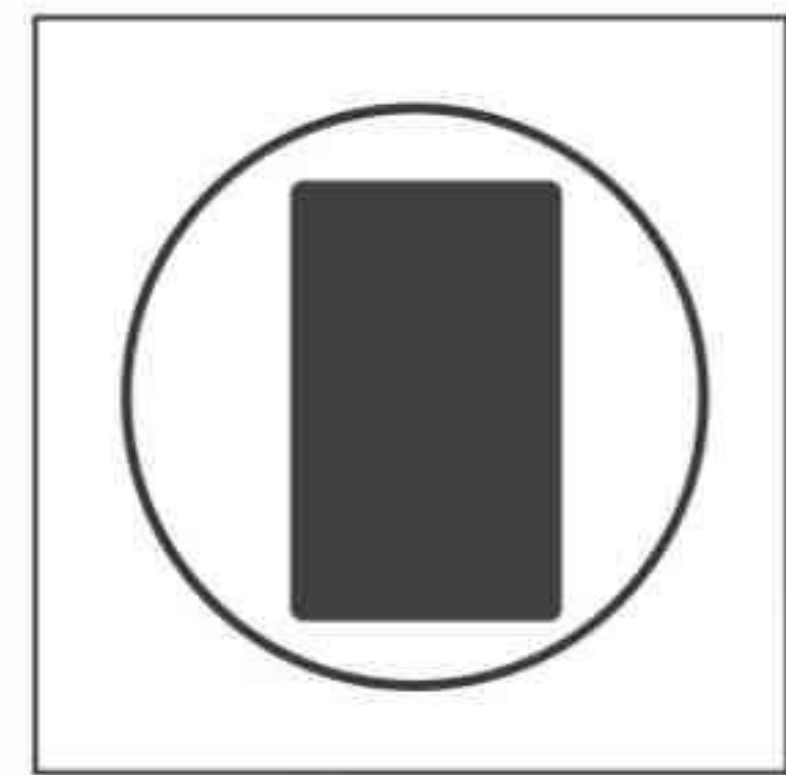
# Polycrystalline Solar Panel



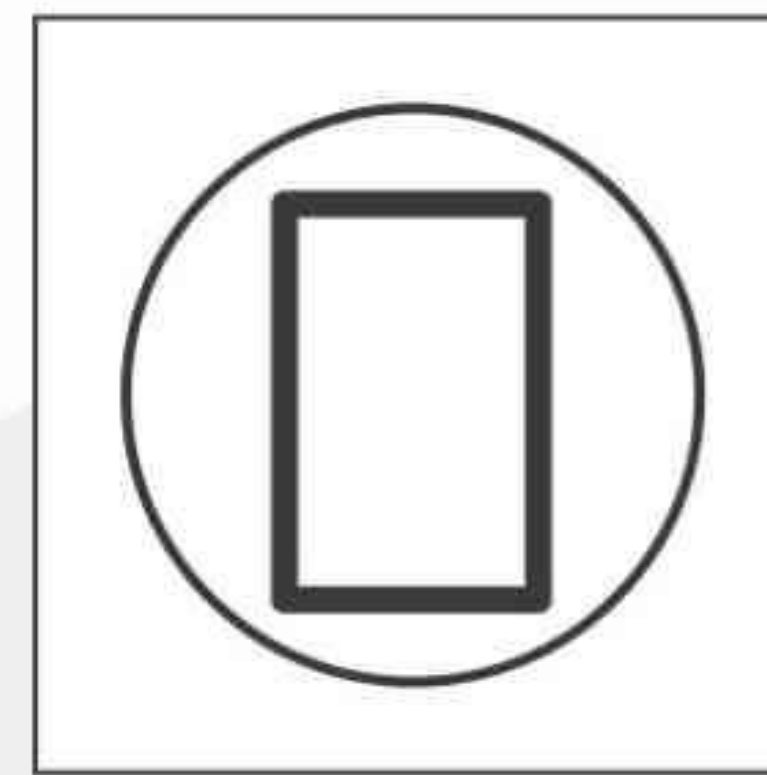
Low production cost



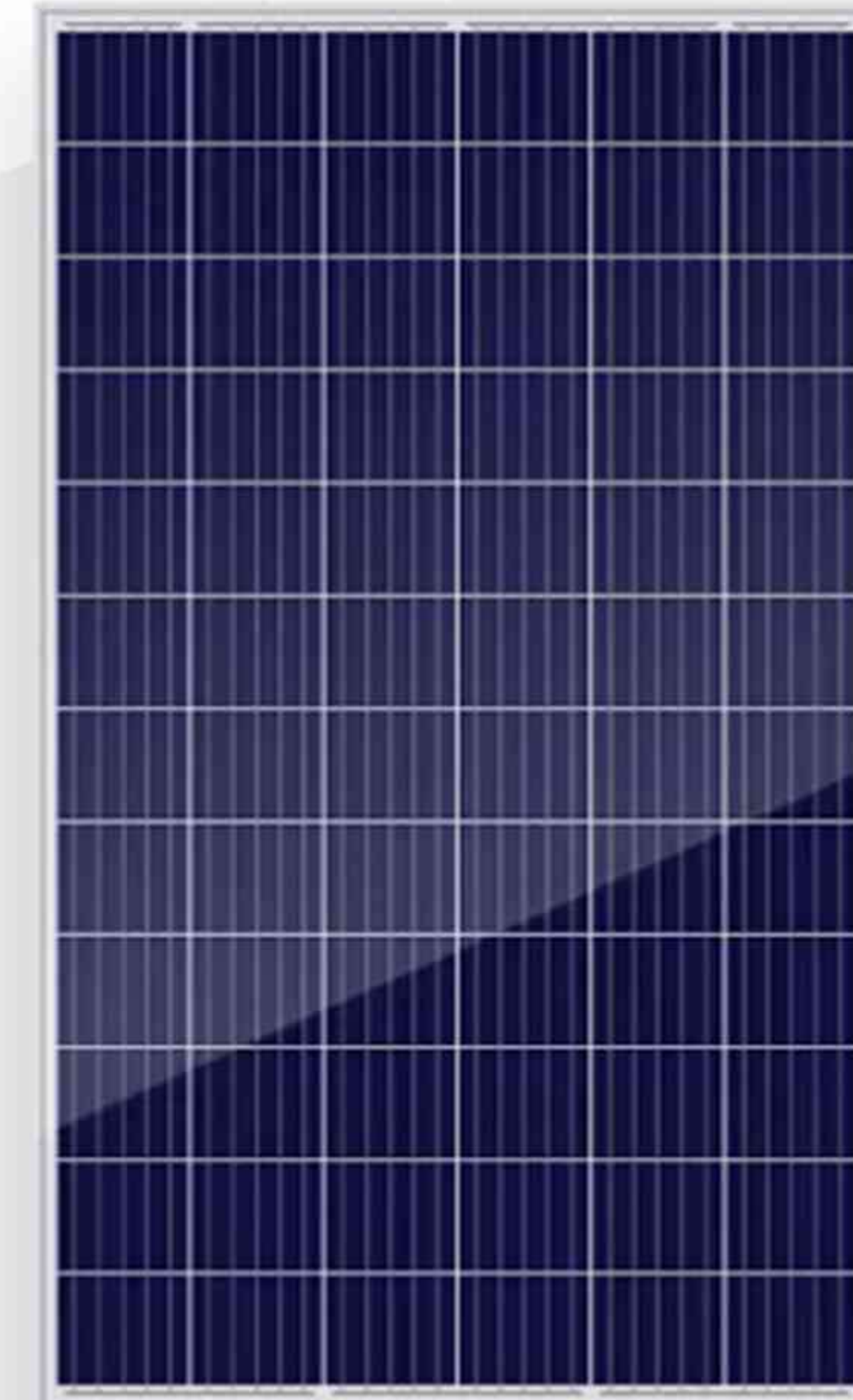
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	8W	235*350*17mm	7.4V	6V	1.44A	1.33A	CE,ROHS



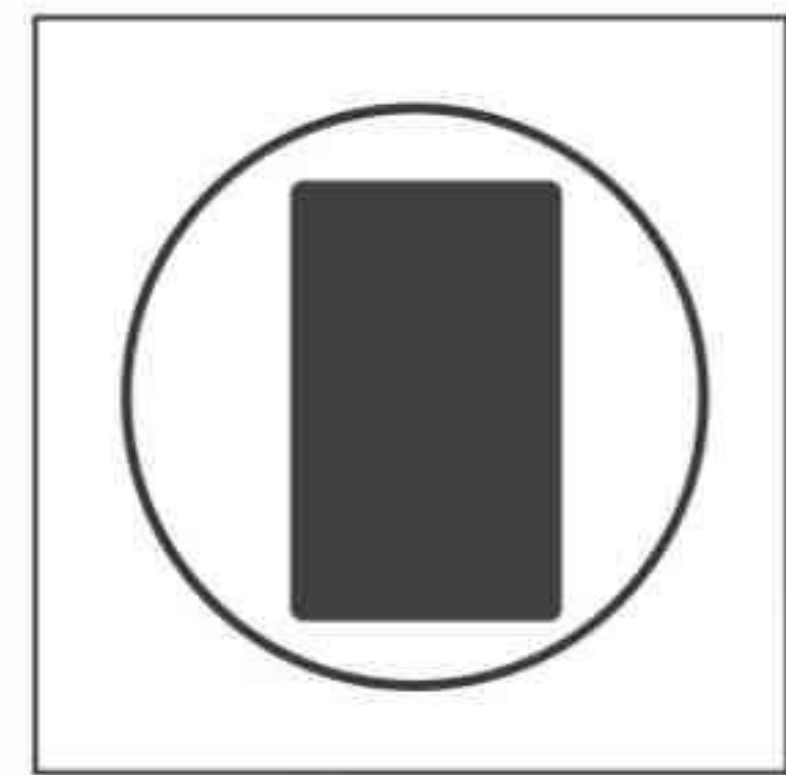
# Polycrystalline Solar Panel



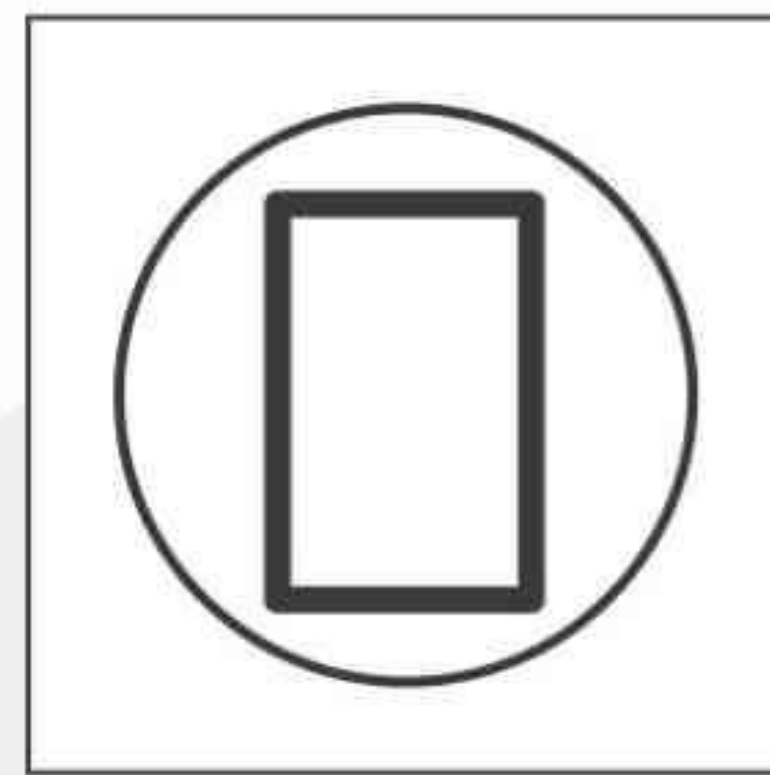
Low production cost



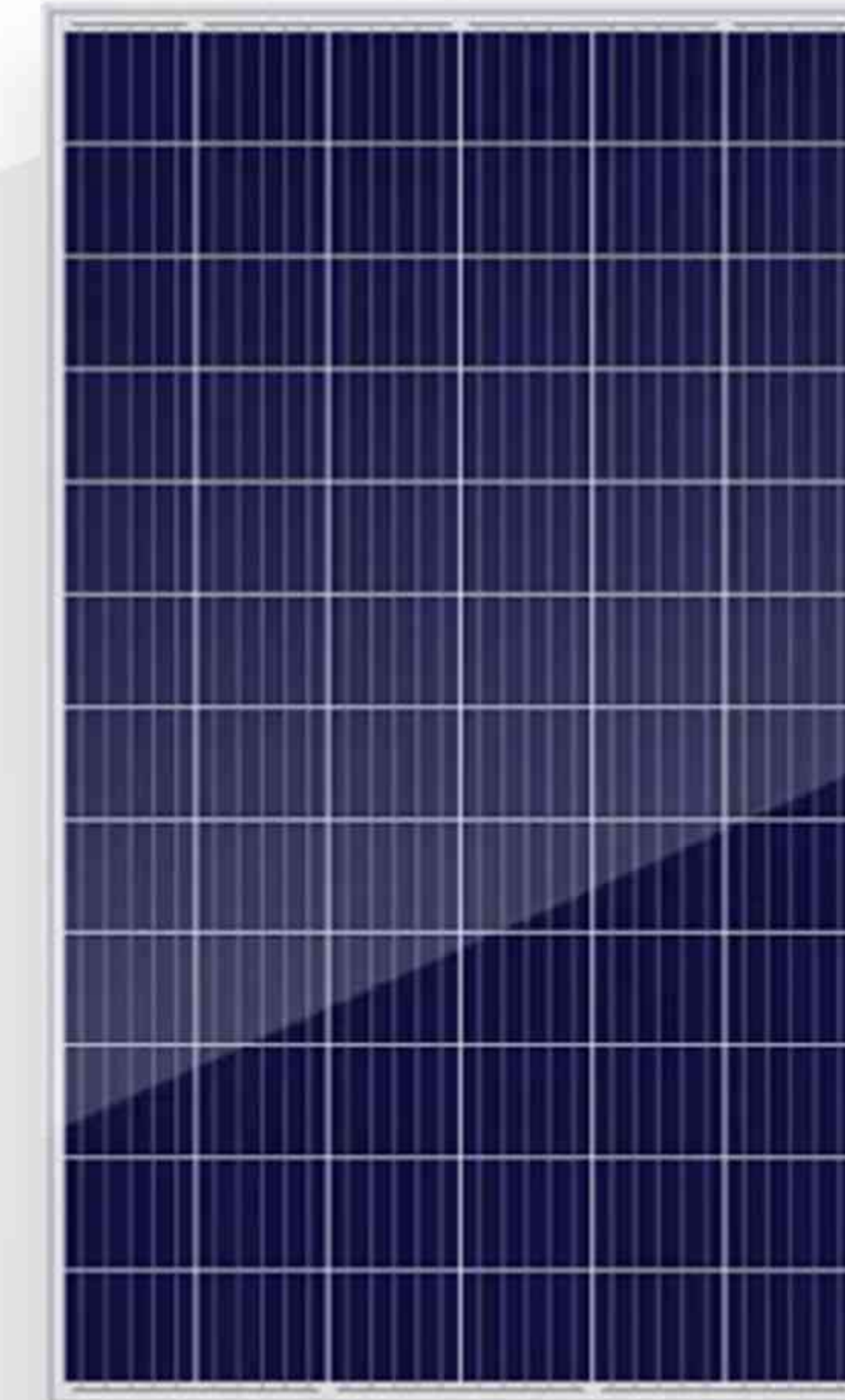
Anti-collision and anti-fall



PPF panel



Aluminum frame

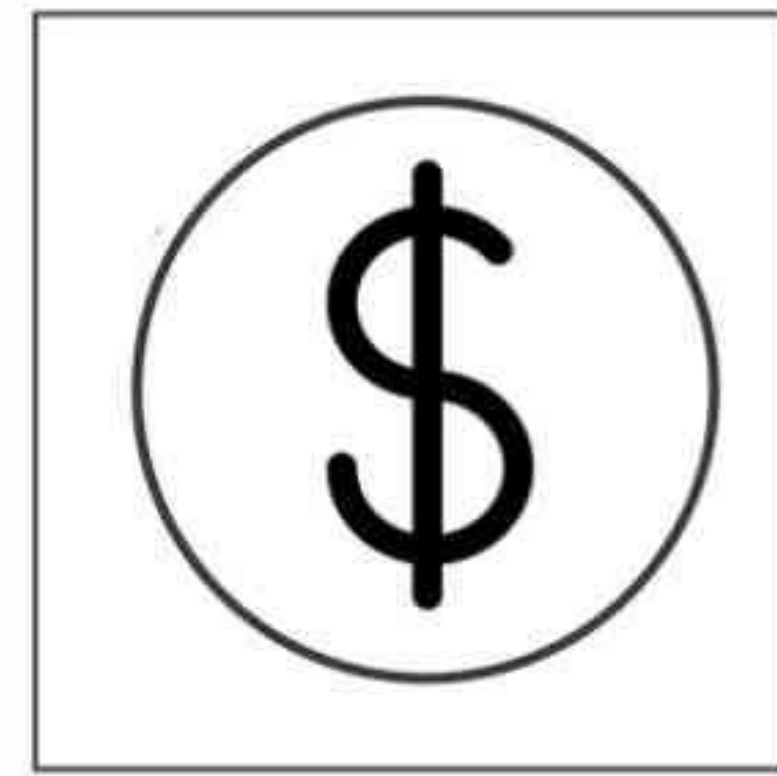


## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	10W	235*350*17mm	7.4V	6V	0.66A	0.6A	CE,ROHS



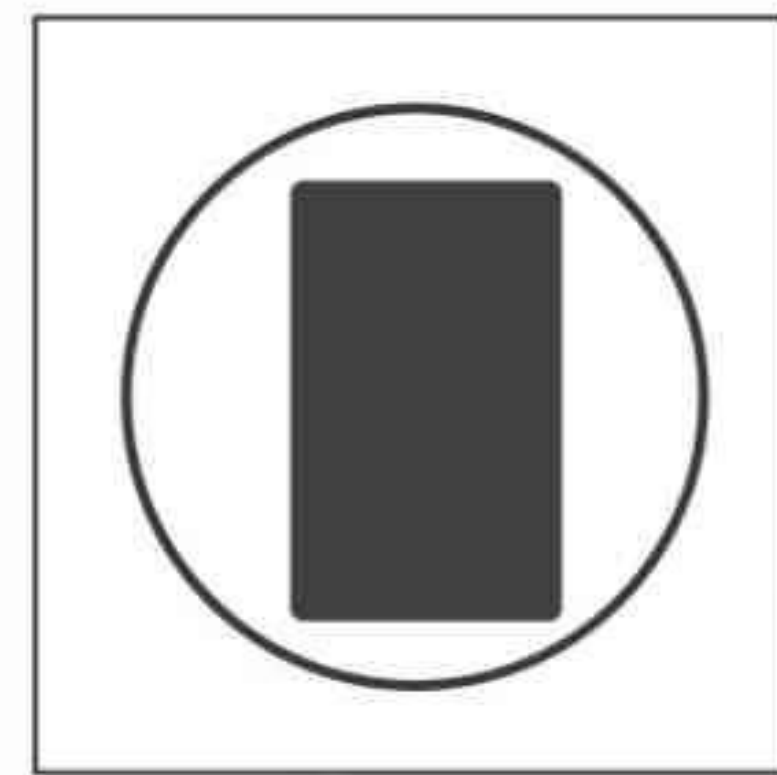
# Polycrystalline Solar Panel



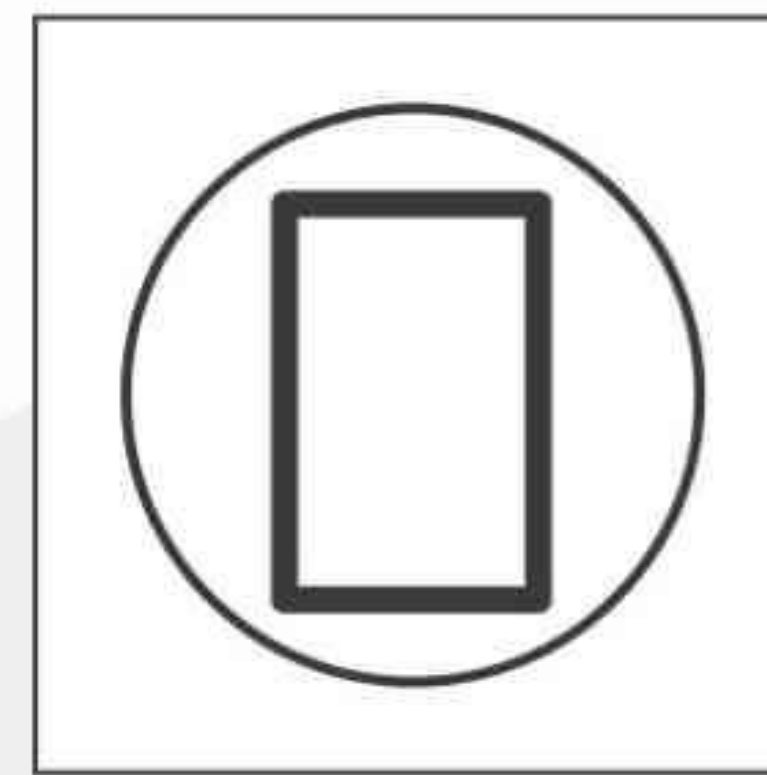
Low production cost



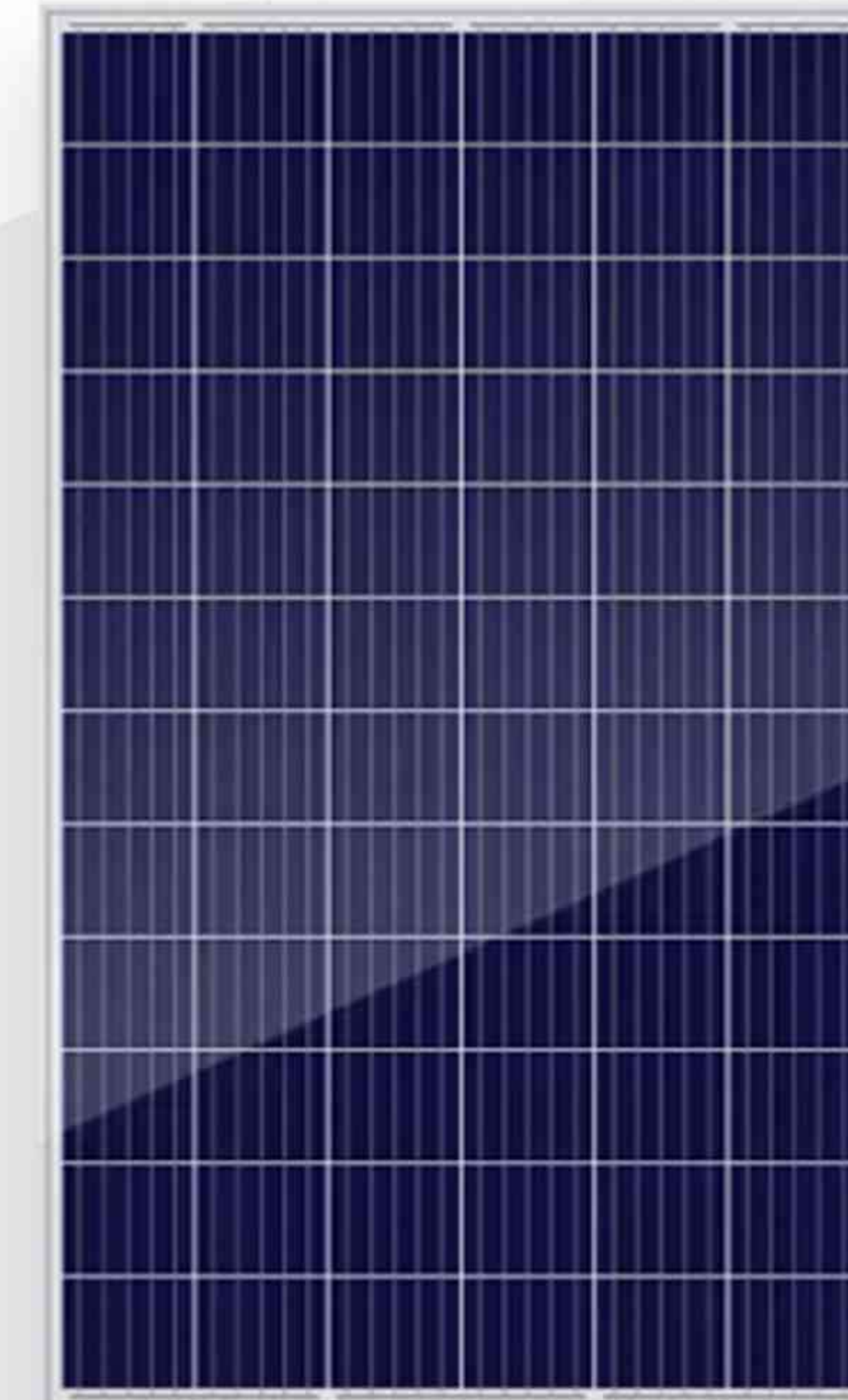
Anti-collision and anti-fall



PPF panel



Aluminum frame

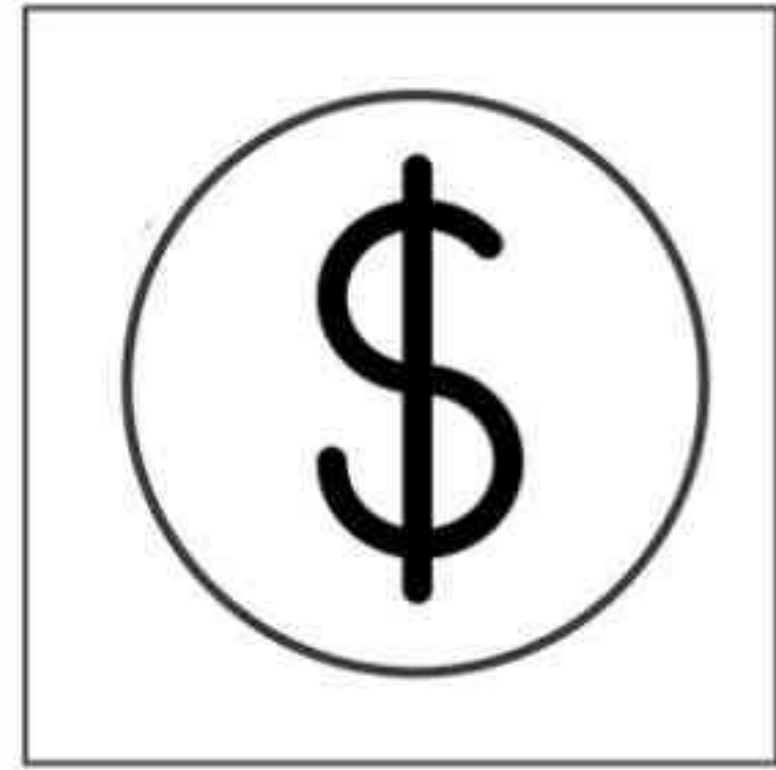


## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	15W	350*350*17mm	7.4V	6V	2.7A	2.5A	CE,ROHS



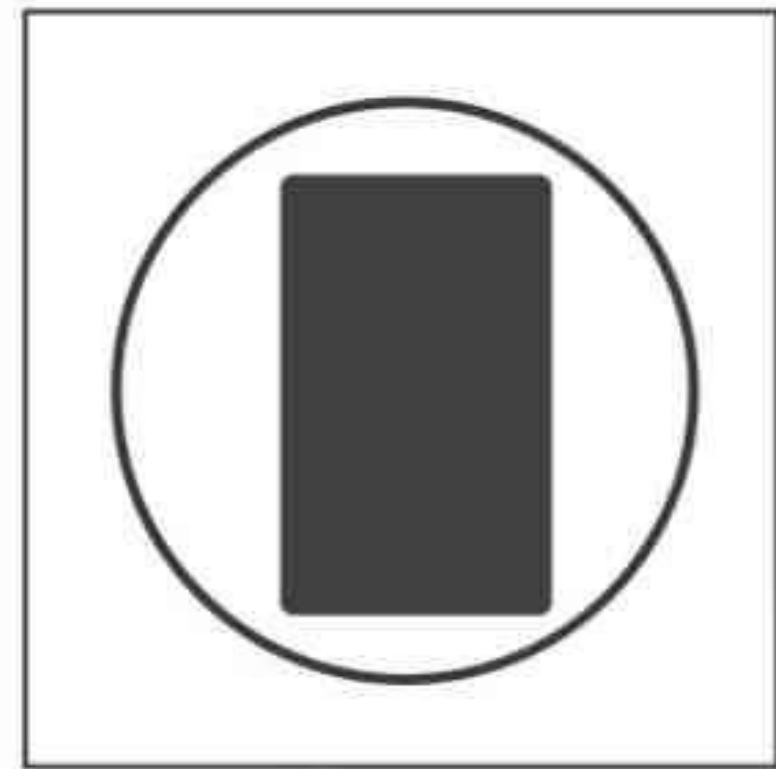
# Polycrystalline Solar Panel



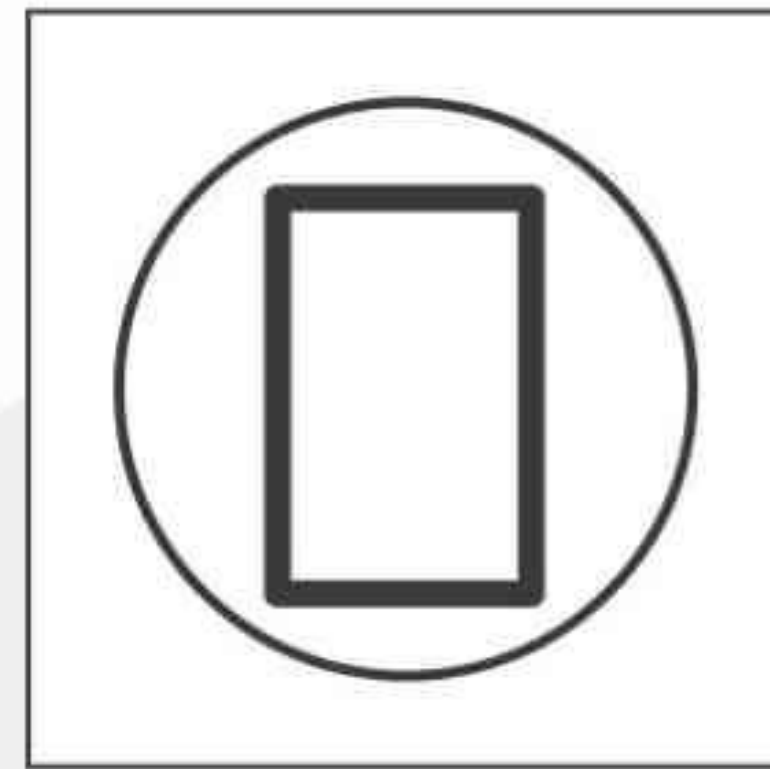
Low production cost



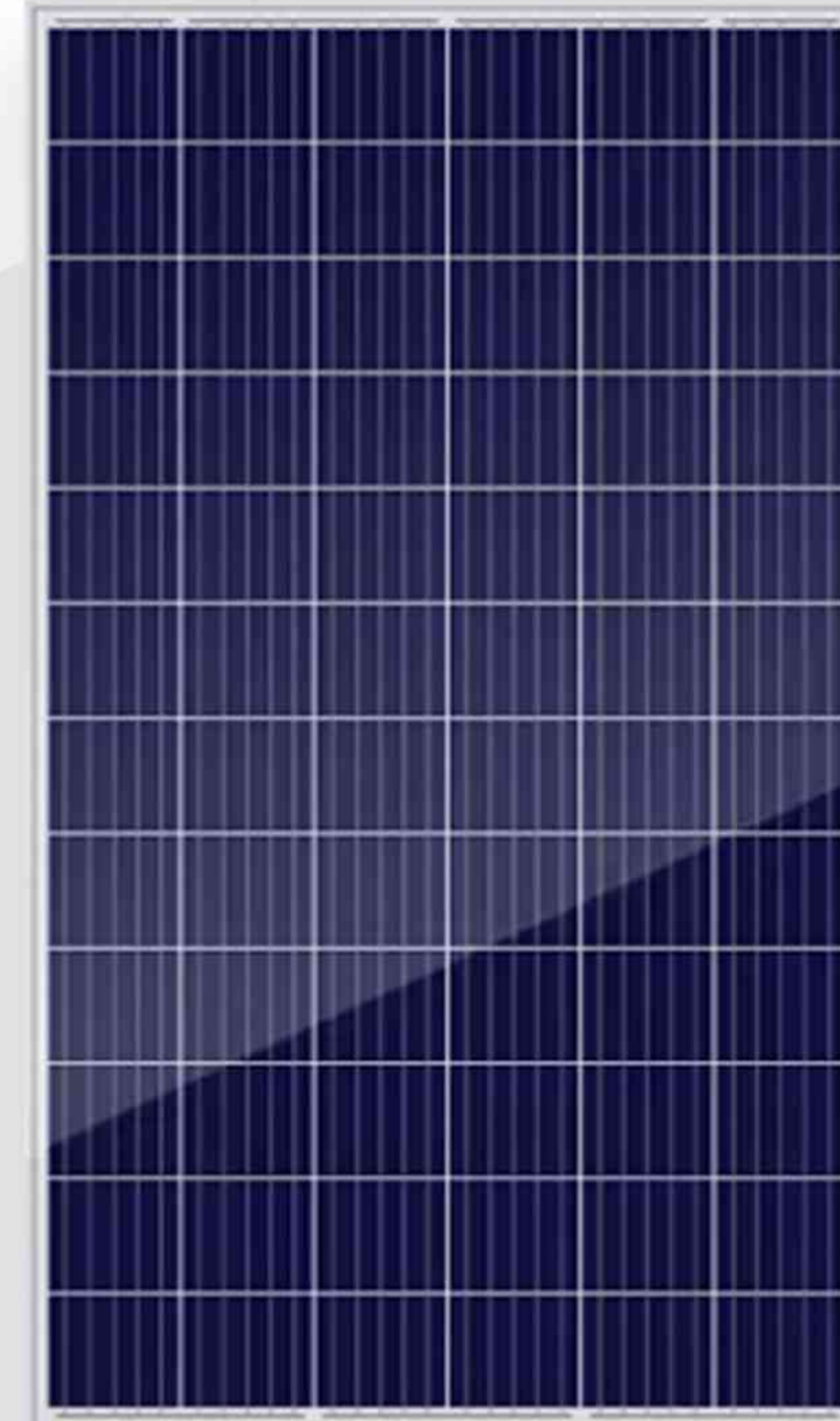
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	20W	450*350*17mm	7.4V	6V/18V	3.6A	3.33A	CE,ROHS



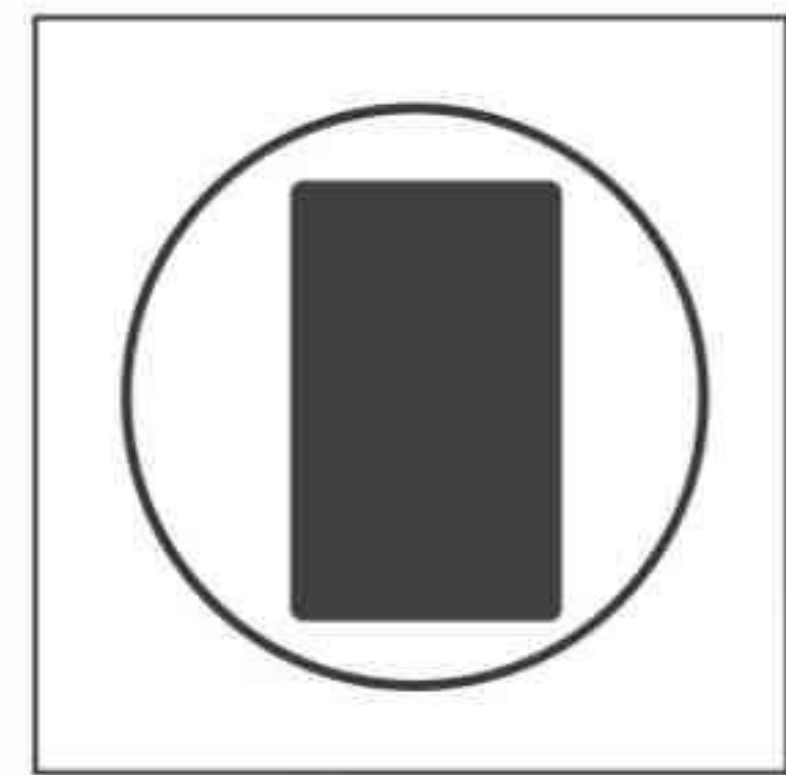
# Polycrystalline Solar Panel



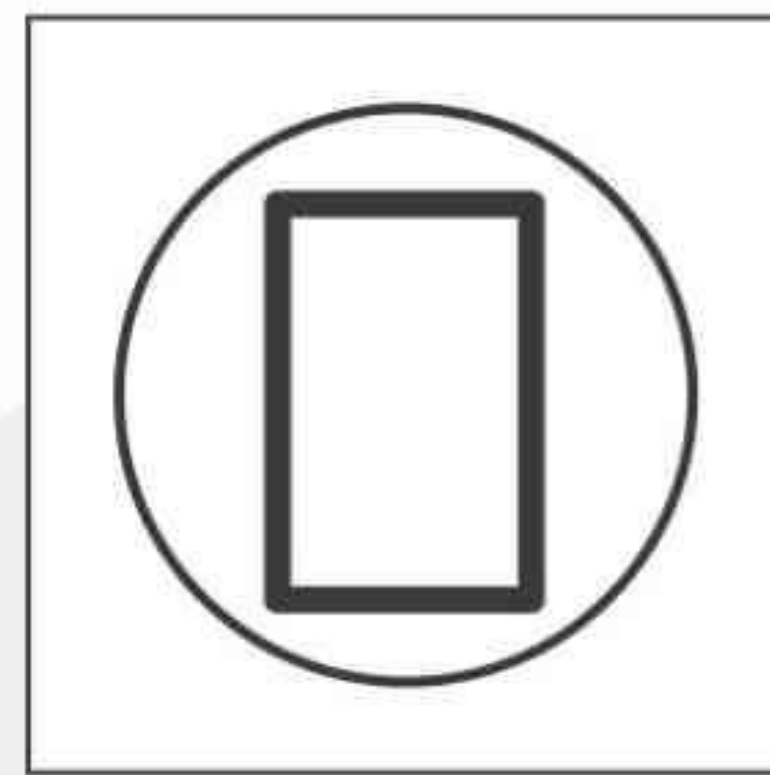
Low production cost



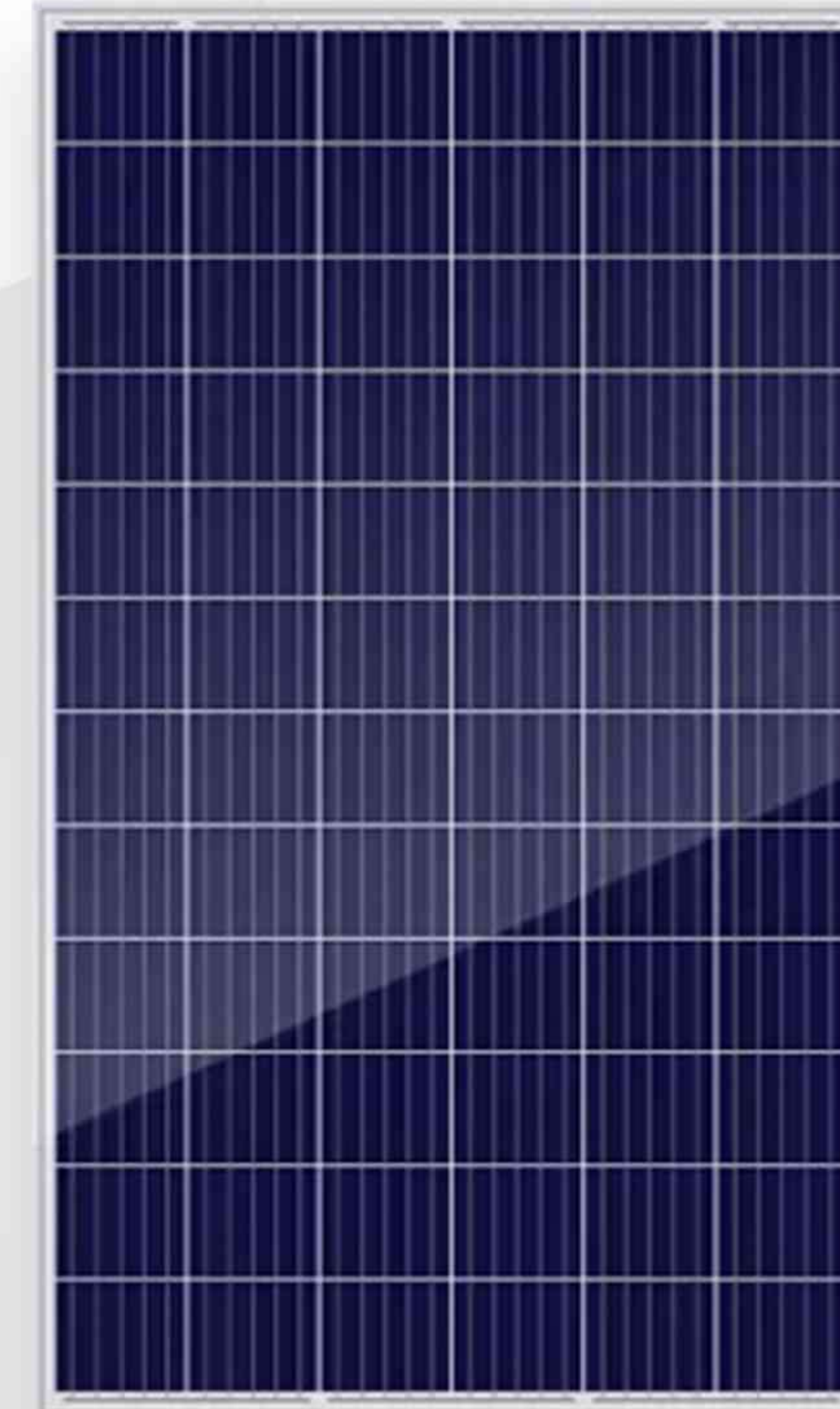
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	25W	530*350*17mm	7.4V	6V/18V	4.5A	4.17A	CE,ROHS



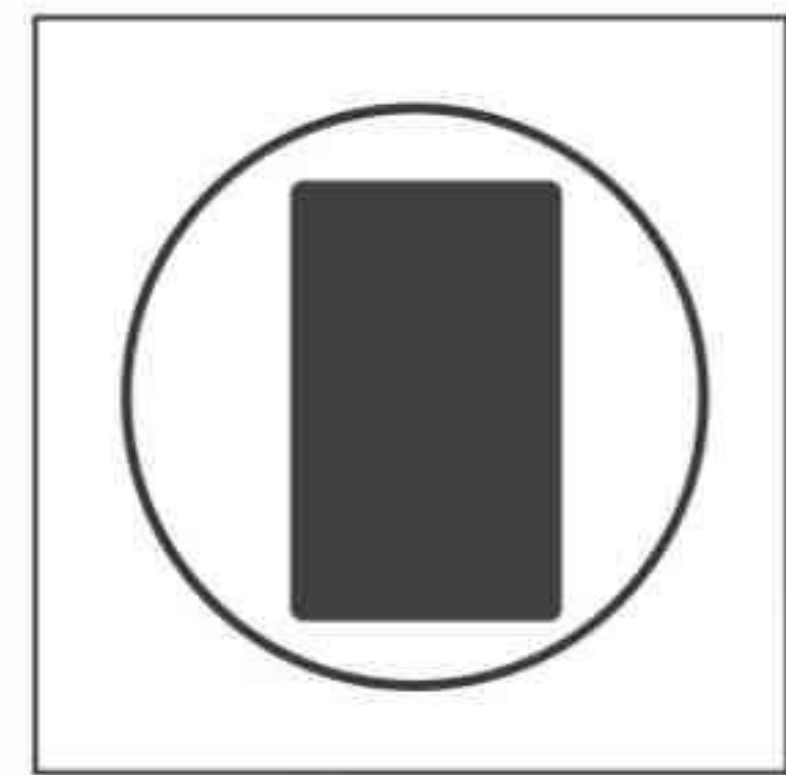
# Polycrystalline Solar Panel



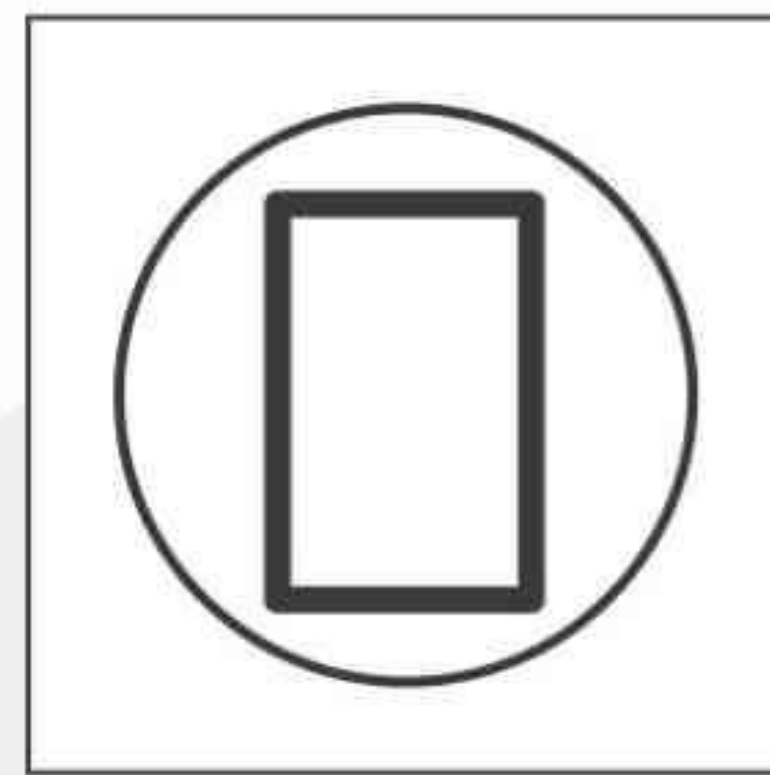
Low production cost



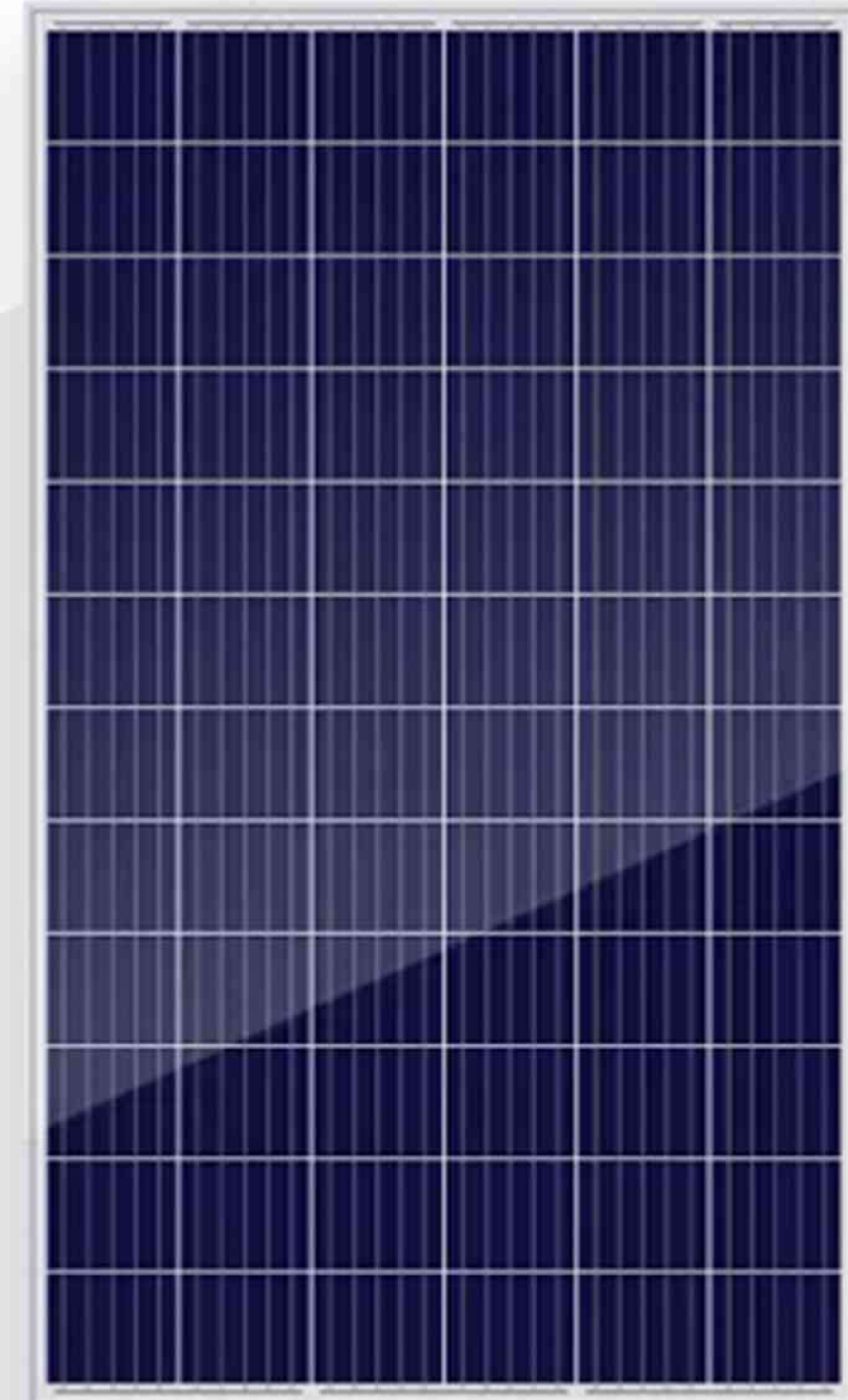
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	30W	580*350*17mm	21.2V	18V	1.87A	1.6A	CE,ROHS



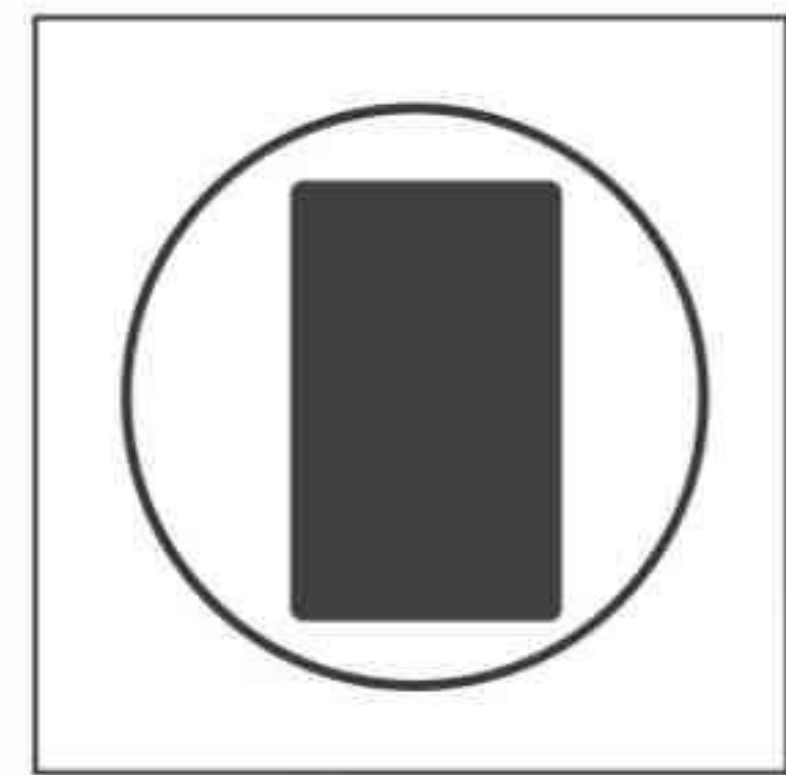
# Polycrystalline Solar Panel



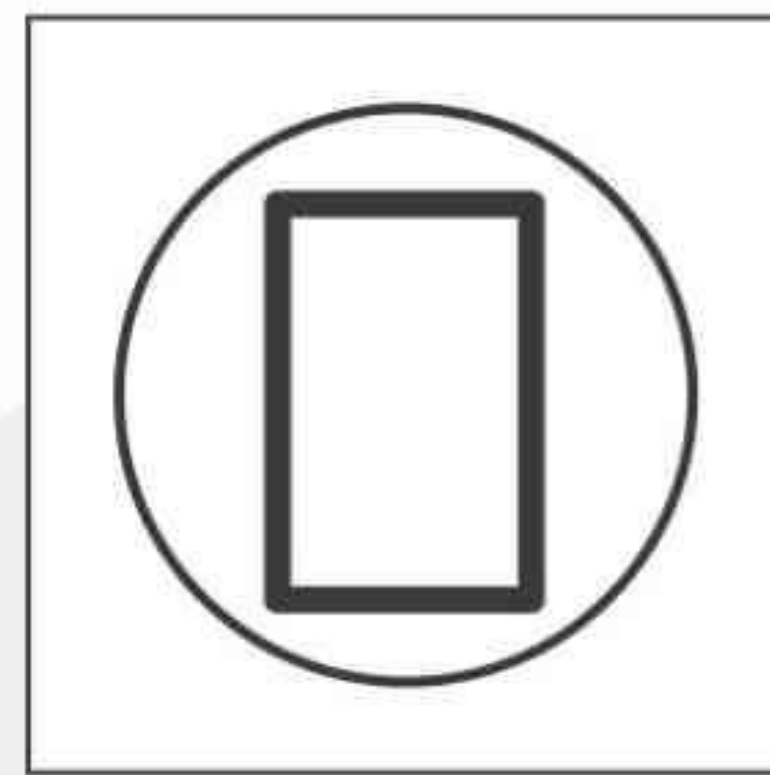
Low production cost



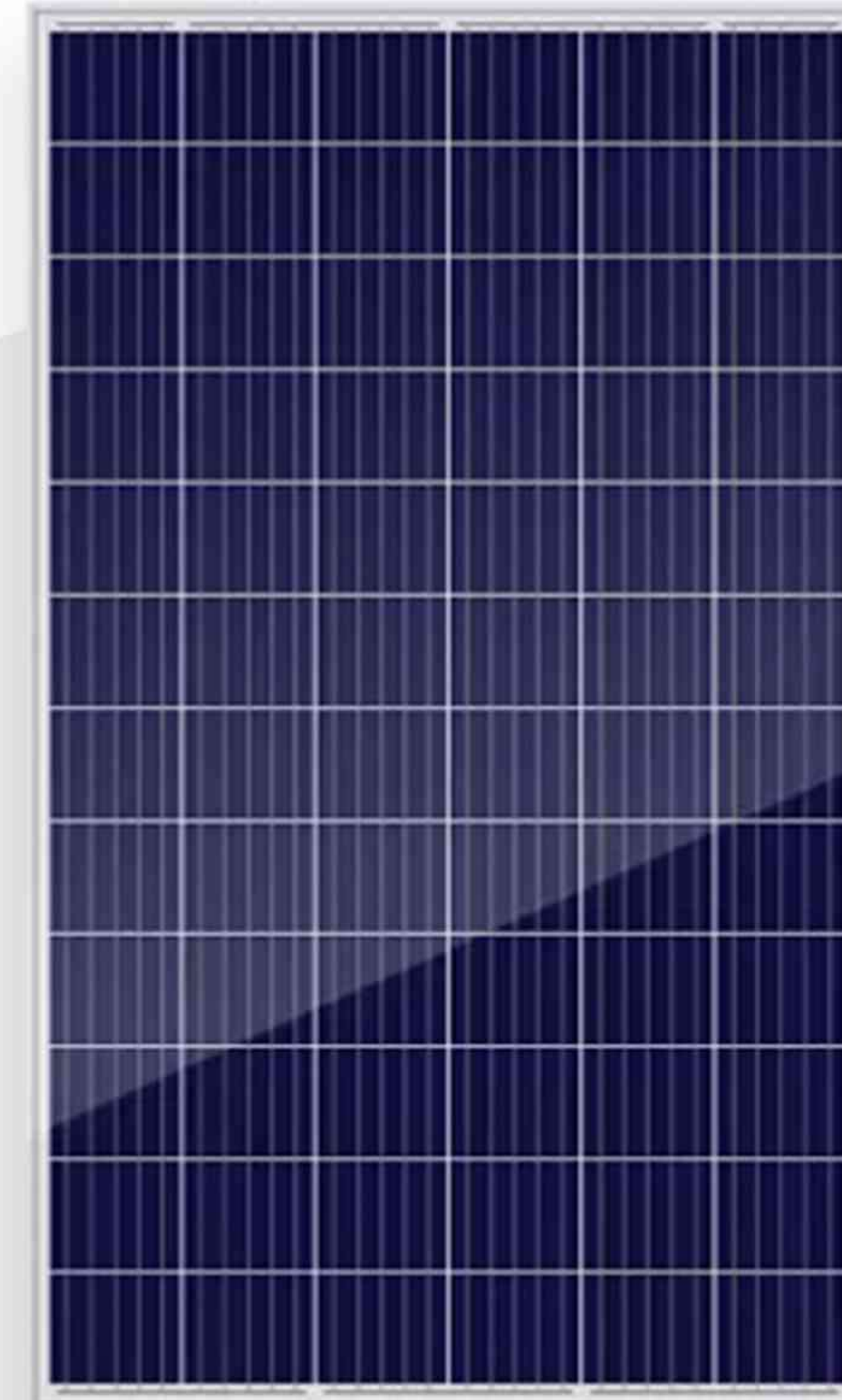
Anti-collision and anti-fall



PPF panel



Aluminum frame

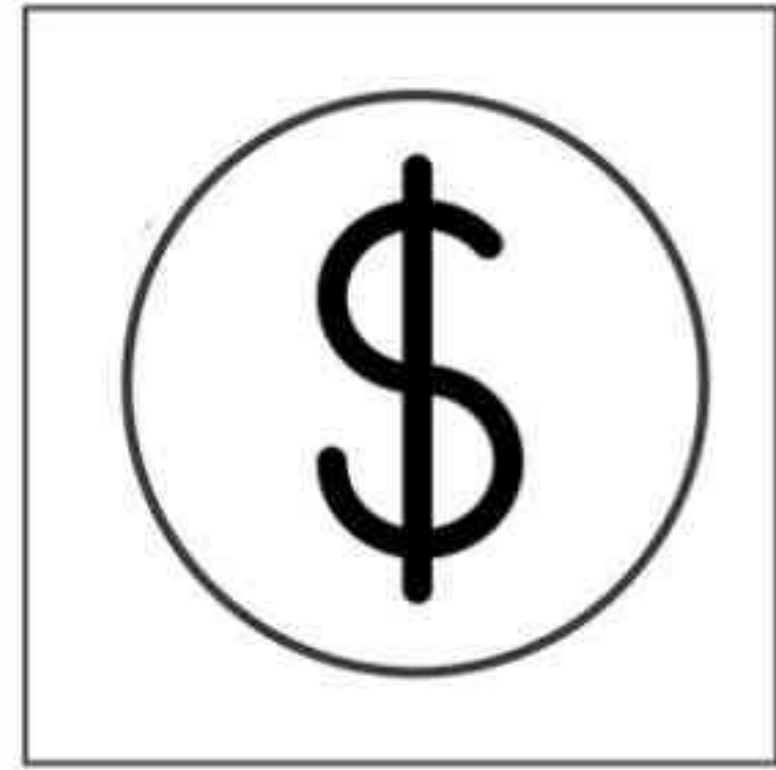


## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	40W	670*445*25mm	21.2V	17.8V	2.48A	2.25A	CE,ROHS



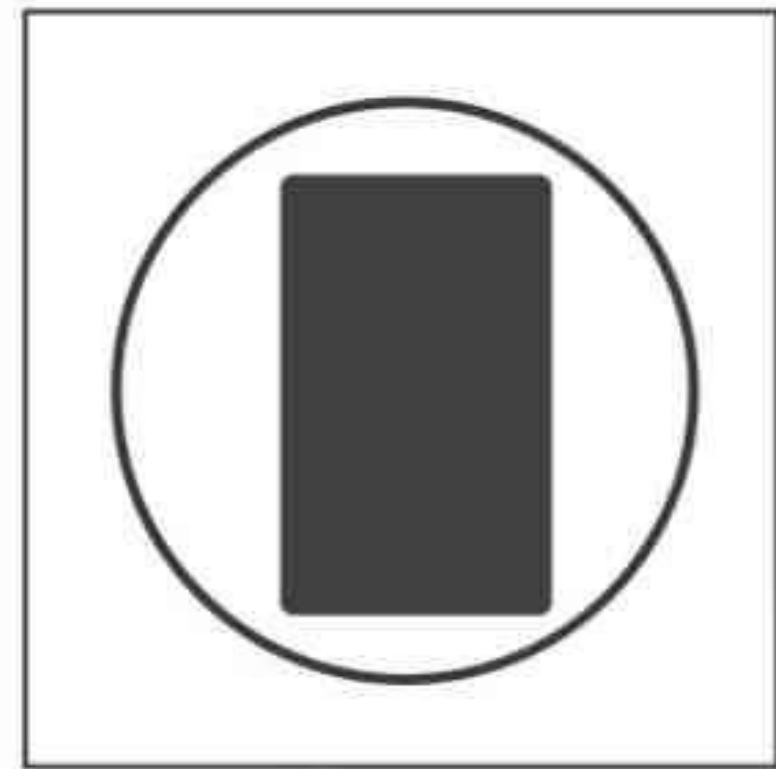
# Polycrystalline Solar Panel



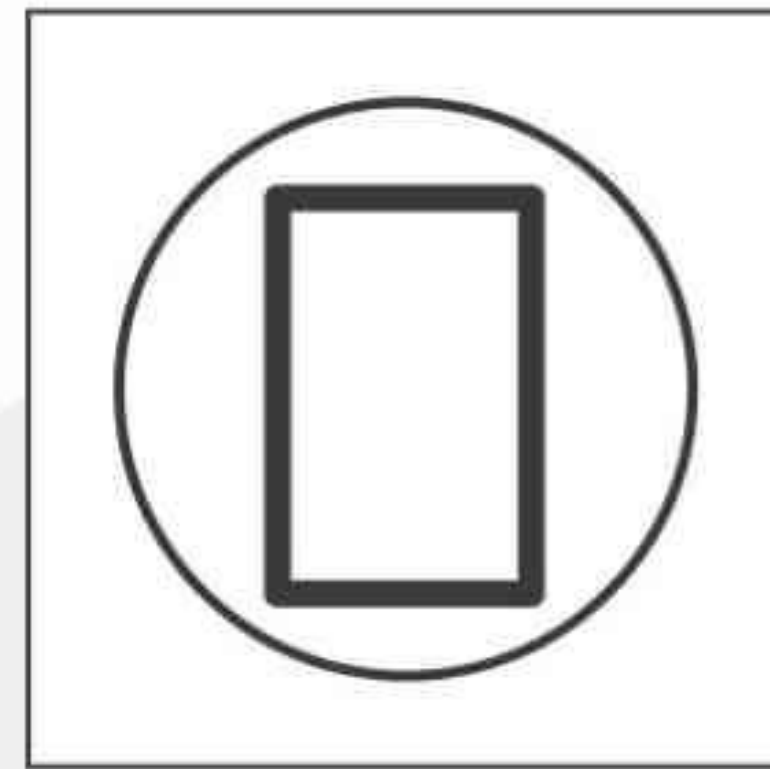
Low production cost



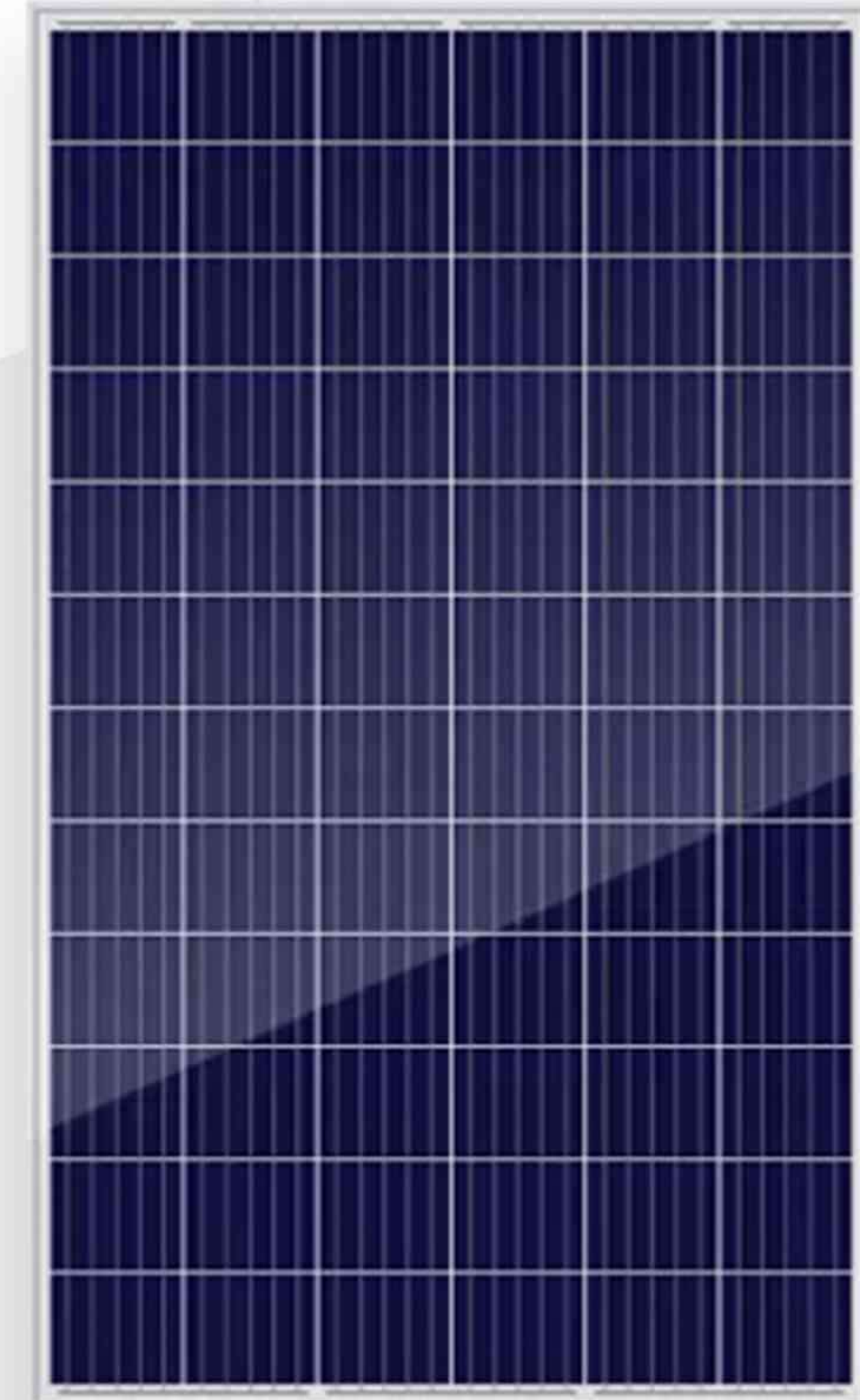
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	50W	670*540*30mm	21.2V	17.8V	3.08A	2.8A	CE,ROHS



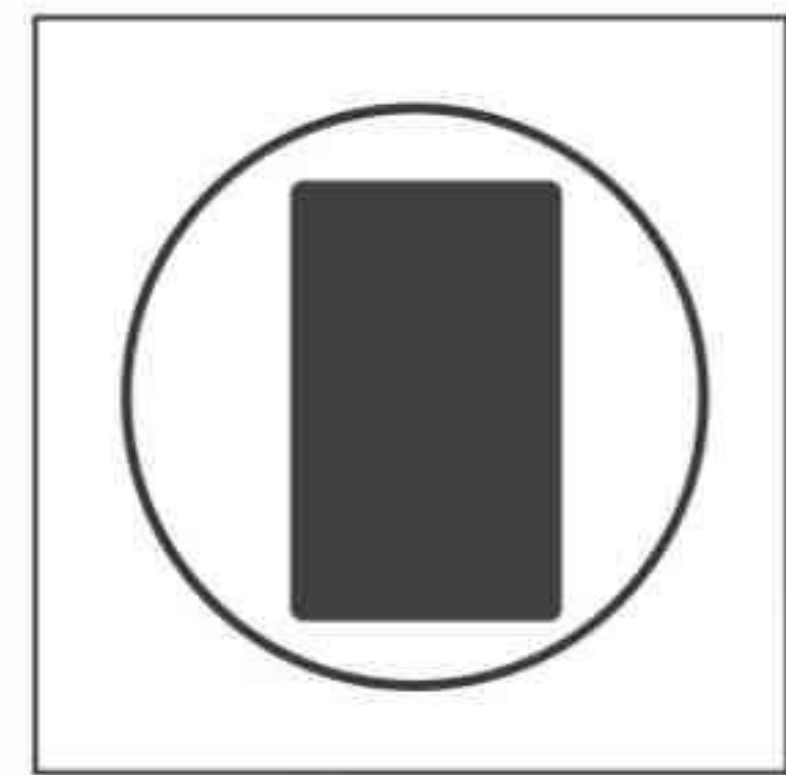
# Polycrystalline Solar Panel



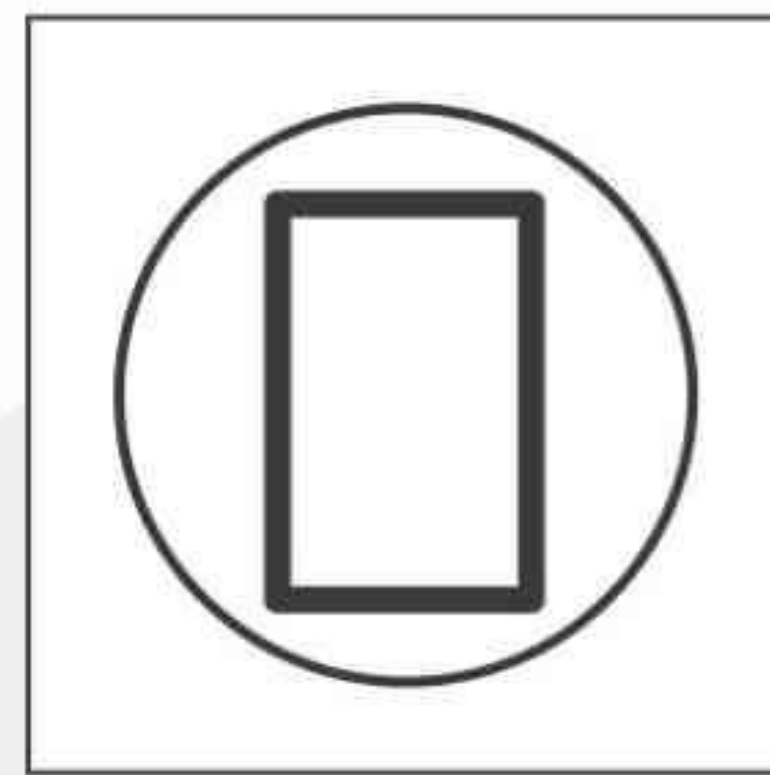
Low production cost



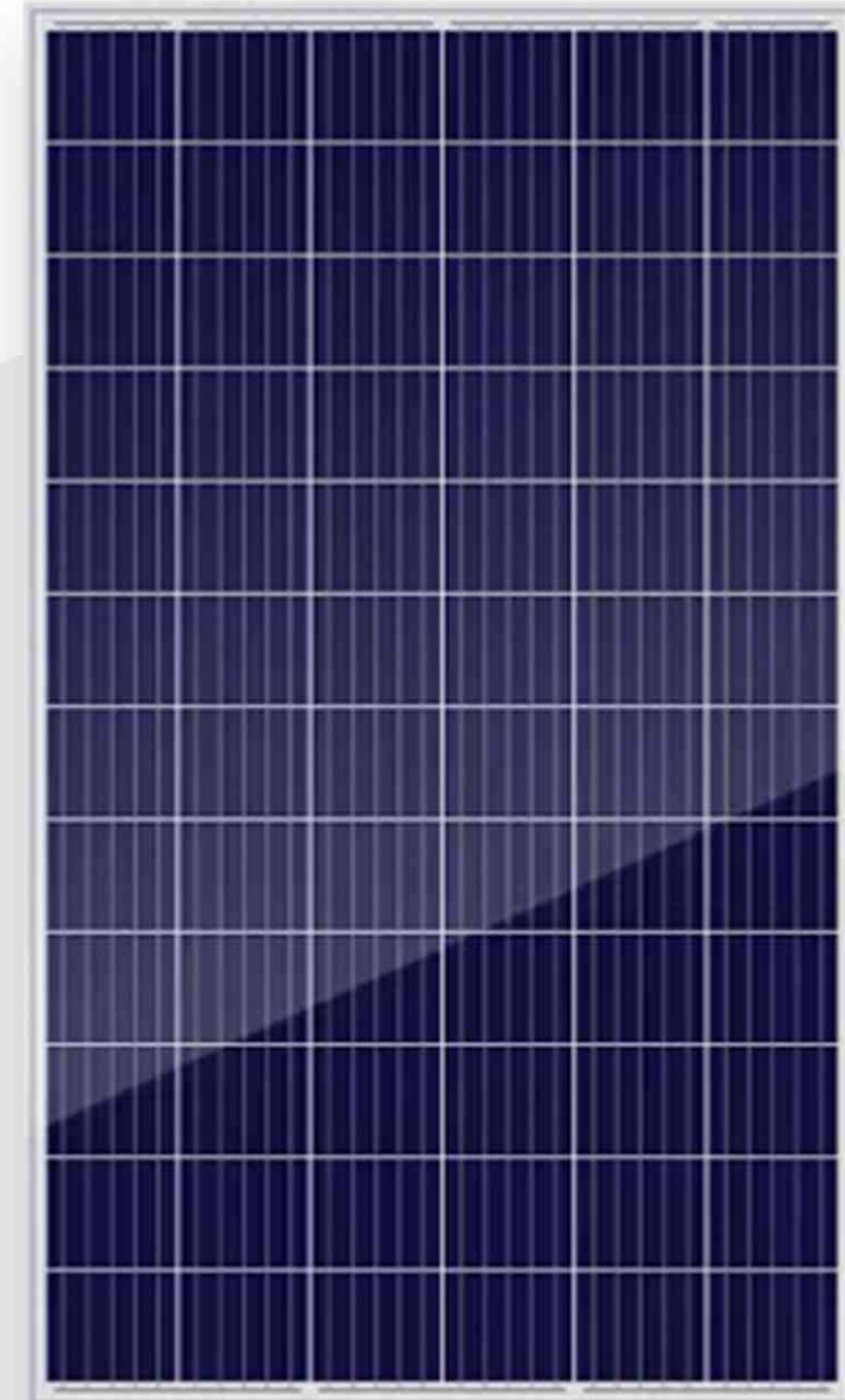
Anti-collision and anti-fall



PPF panel



Aluminum frame

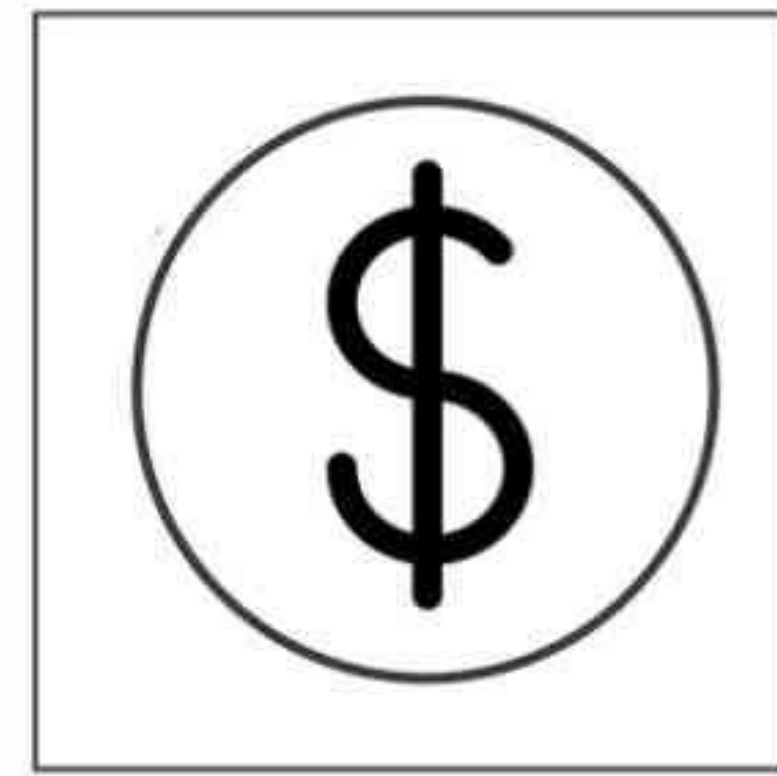


## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	60W	825*515*30mm	21.5V	18V	3.68A	3.35A	CE,ROHS



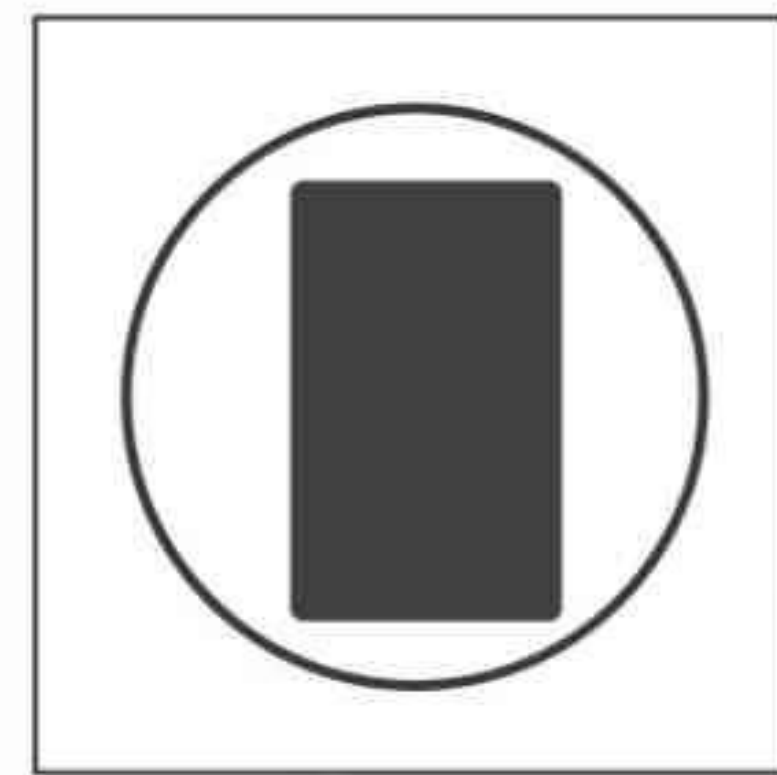
# Polycrystalline Solar Panel



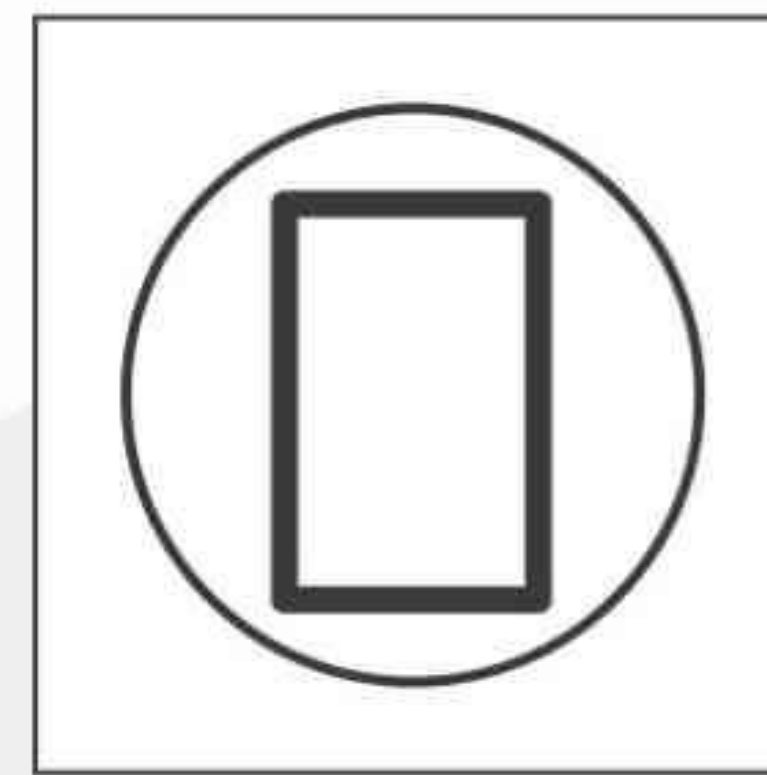
Low production cost



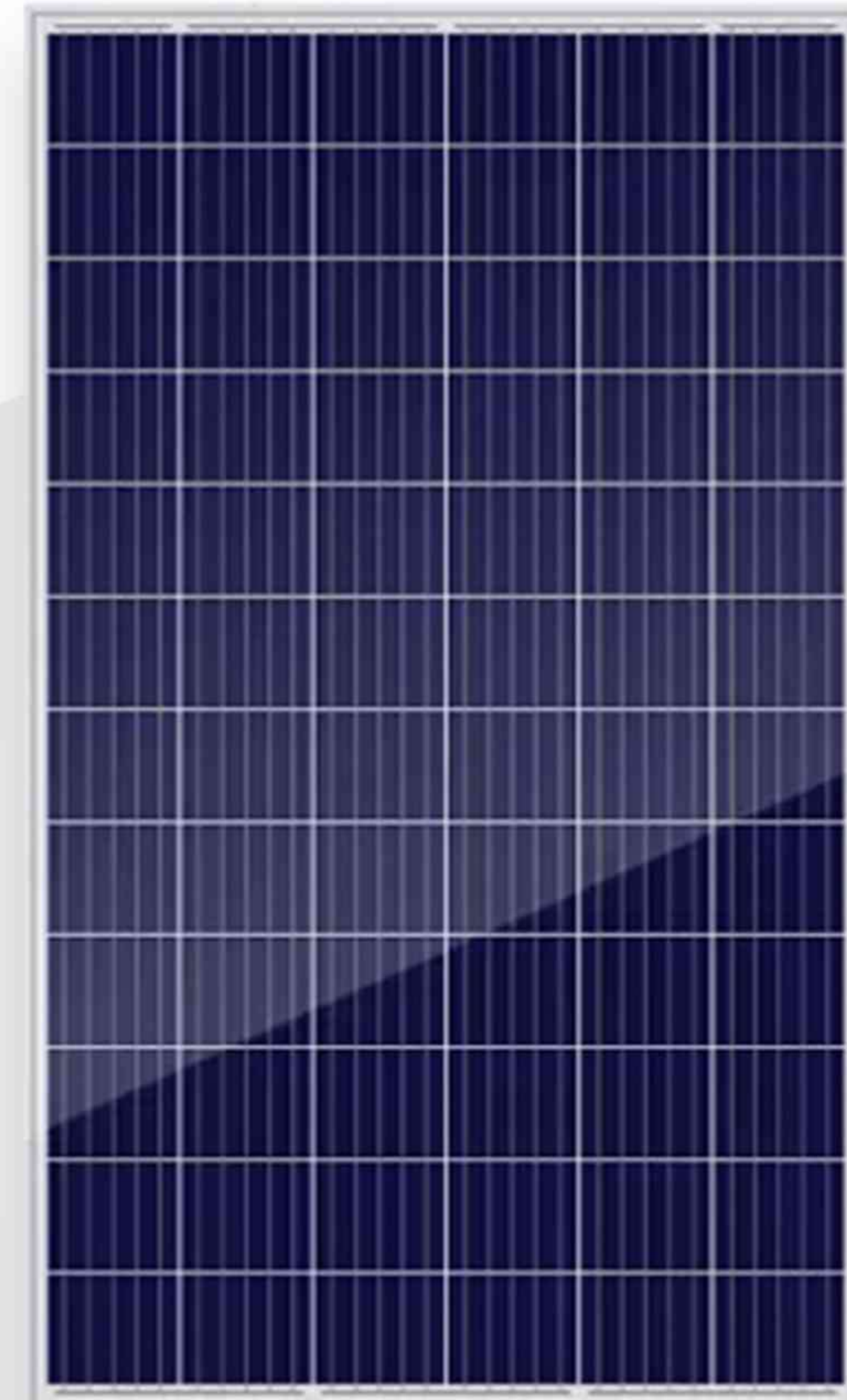
Anti-collision and anti-fall



PPF panel



Aluminum frame

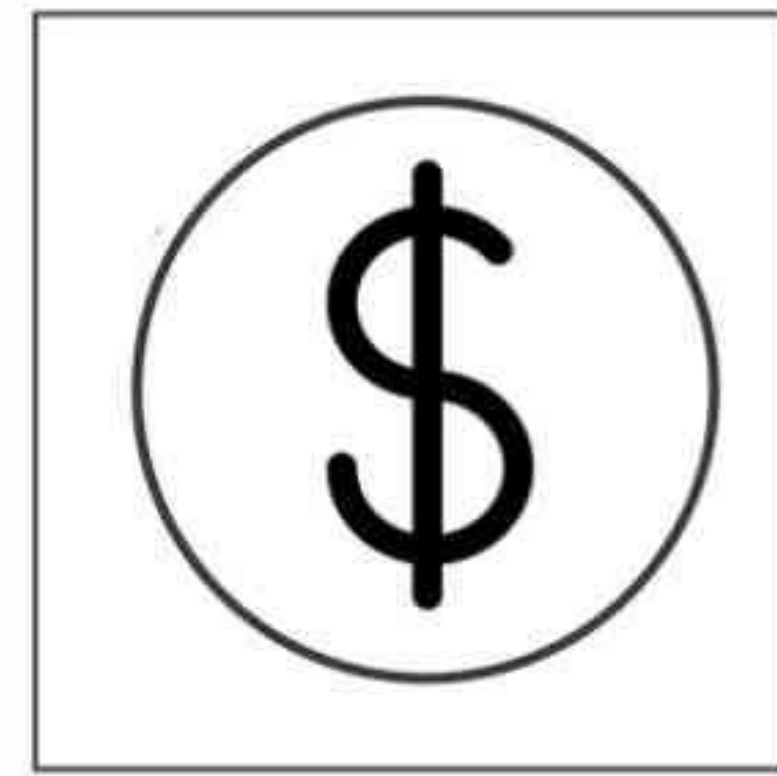


## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	80W	850*670*25mm	21.6V	18V	4.89A	4.45A	CE,ROHS



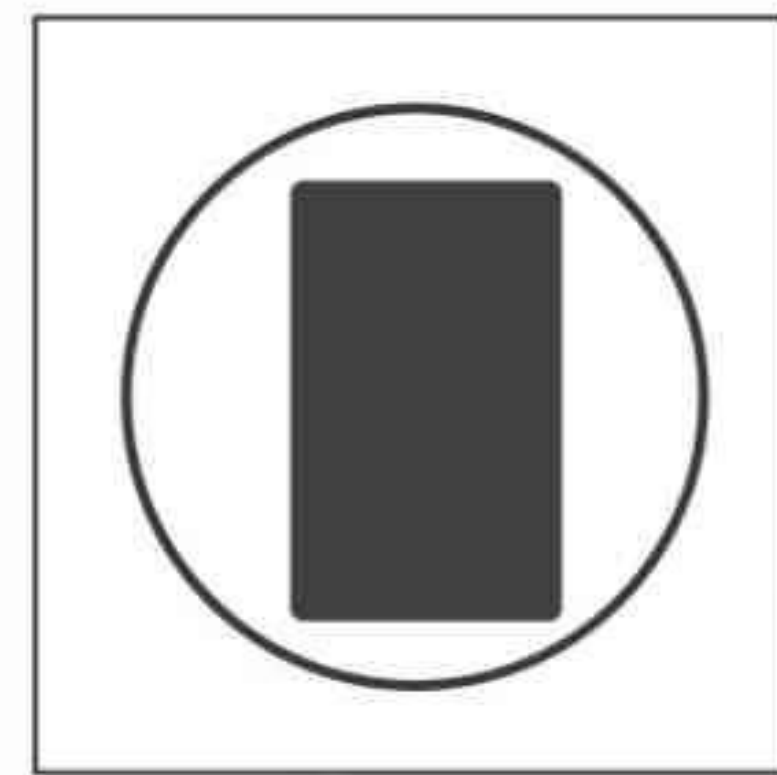
# Polycrystalline Solar Panel



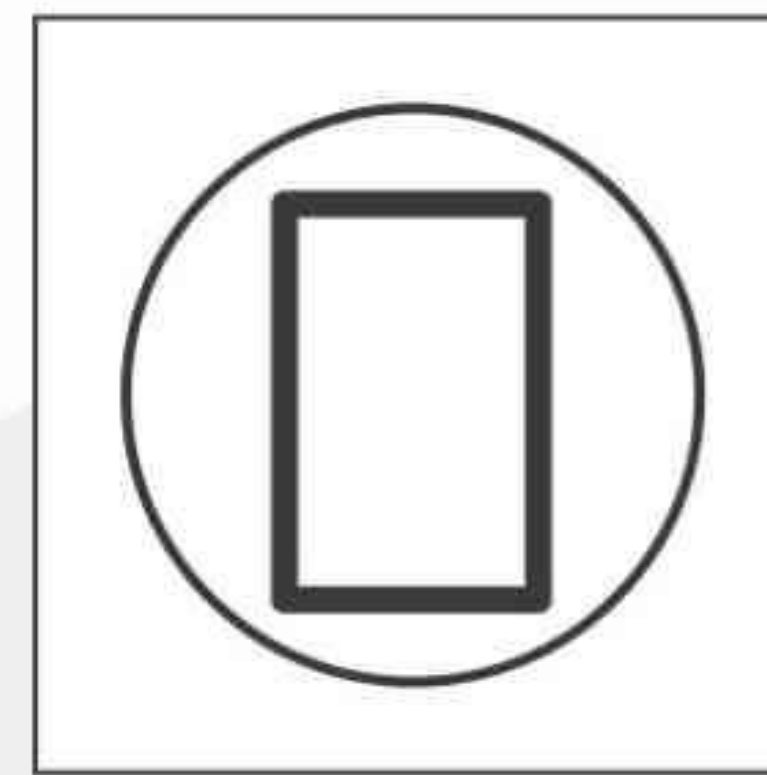
Low production cost



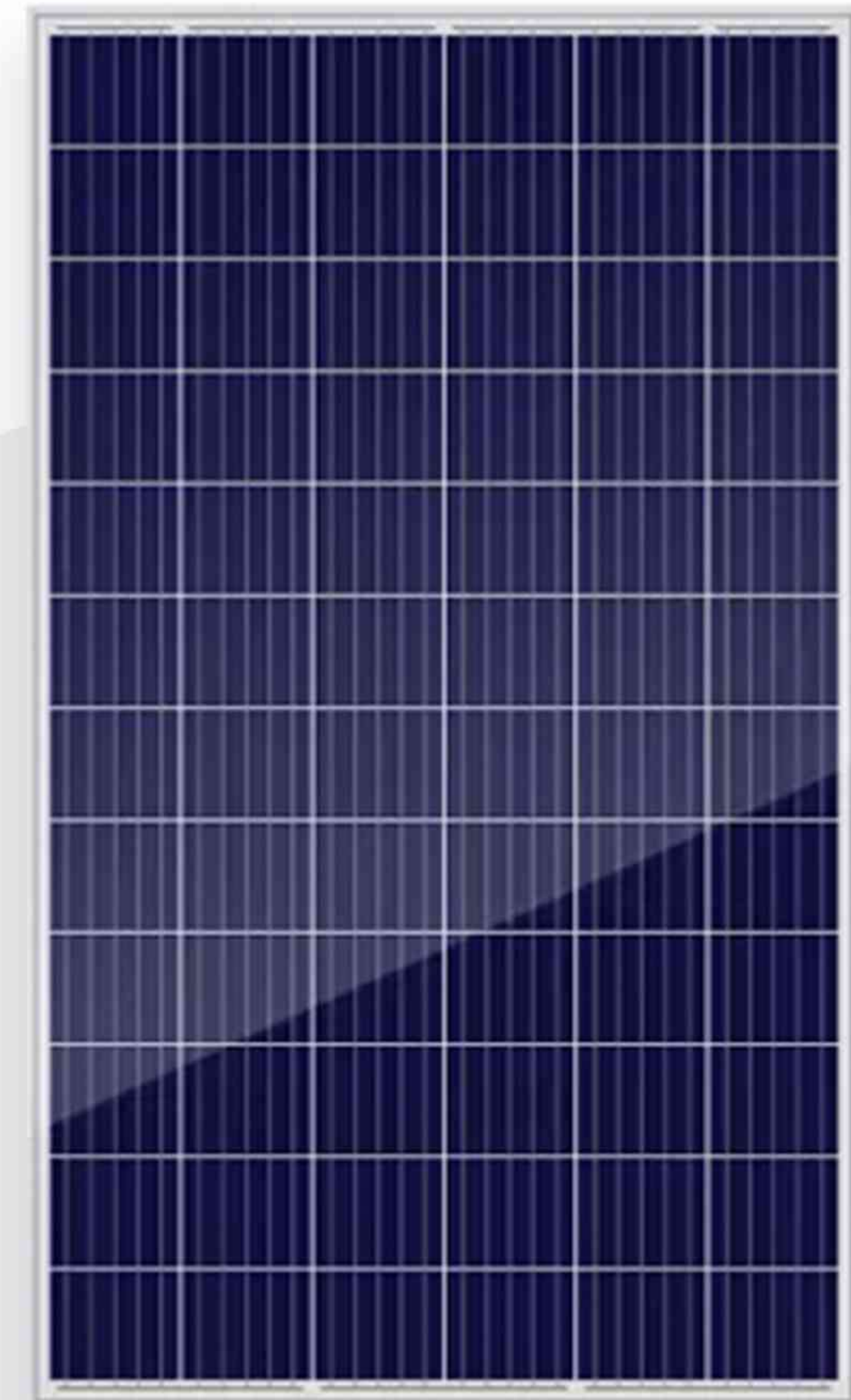
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	100W	1020*670*30mm	21.7V	18V	6.08A	5.53A	CE,ROHS



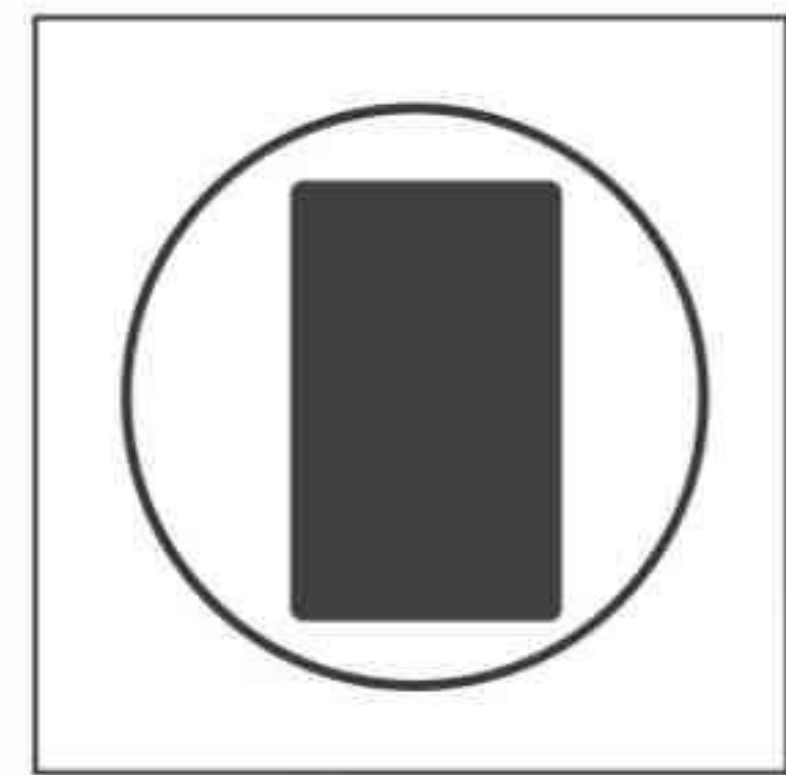
# Polycrystalline Solar Panel



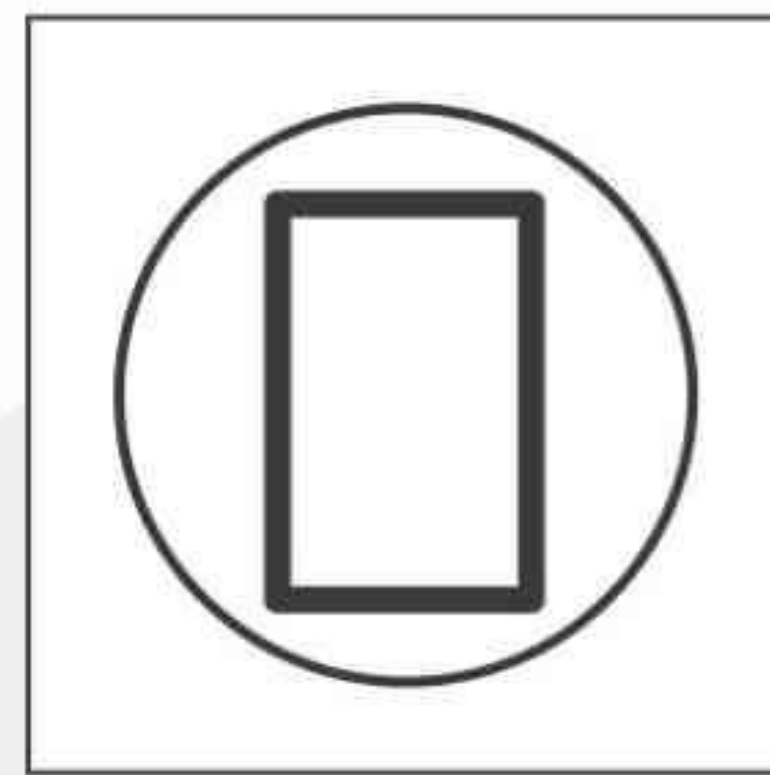
Low production cost



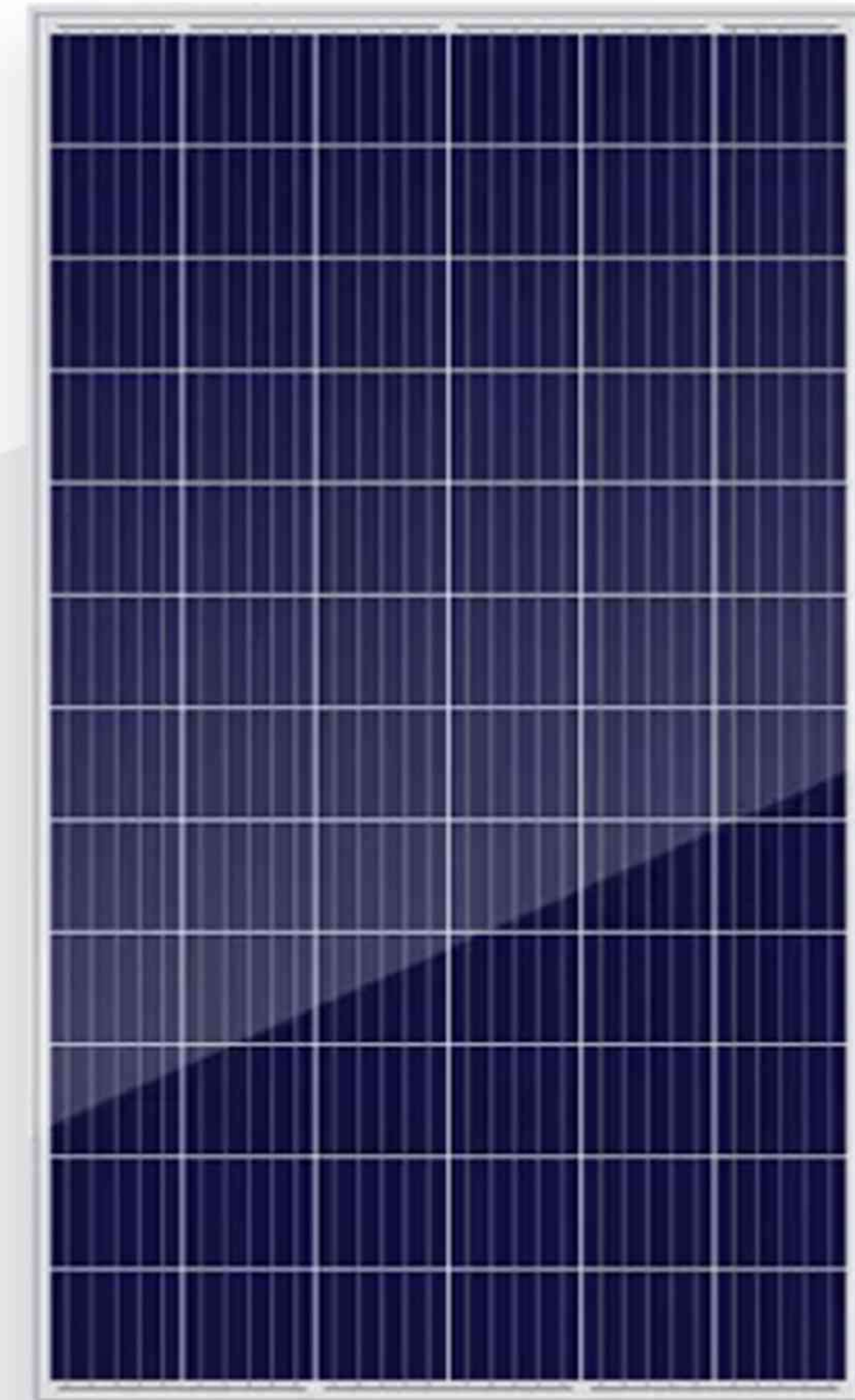
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	150W	1450*680*40mm	21.7V	18V	9.04A	8.22A	CE,ROHS



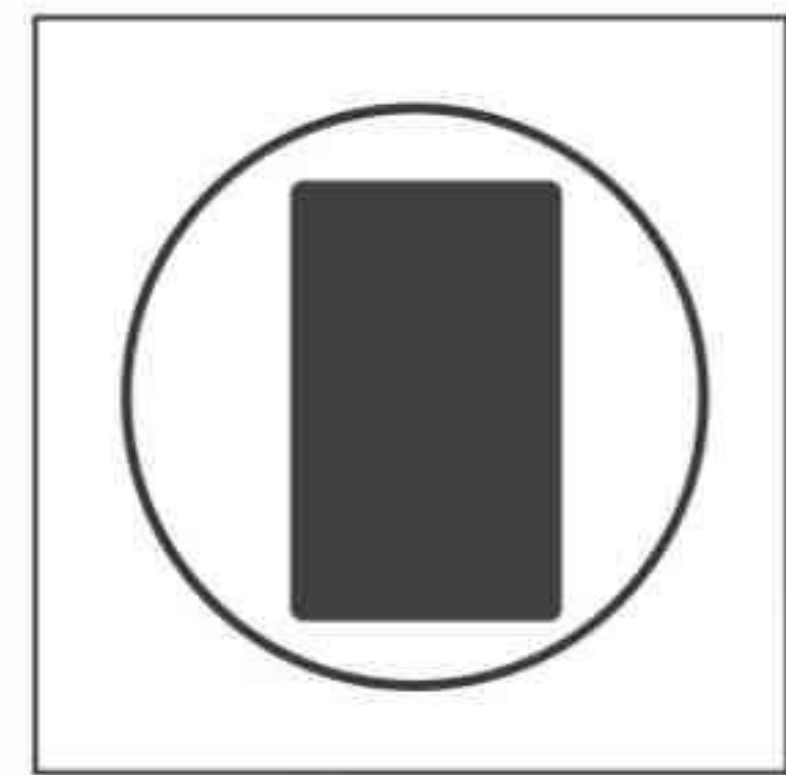
# Polycrystalline Solar Panel



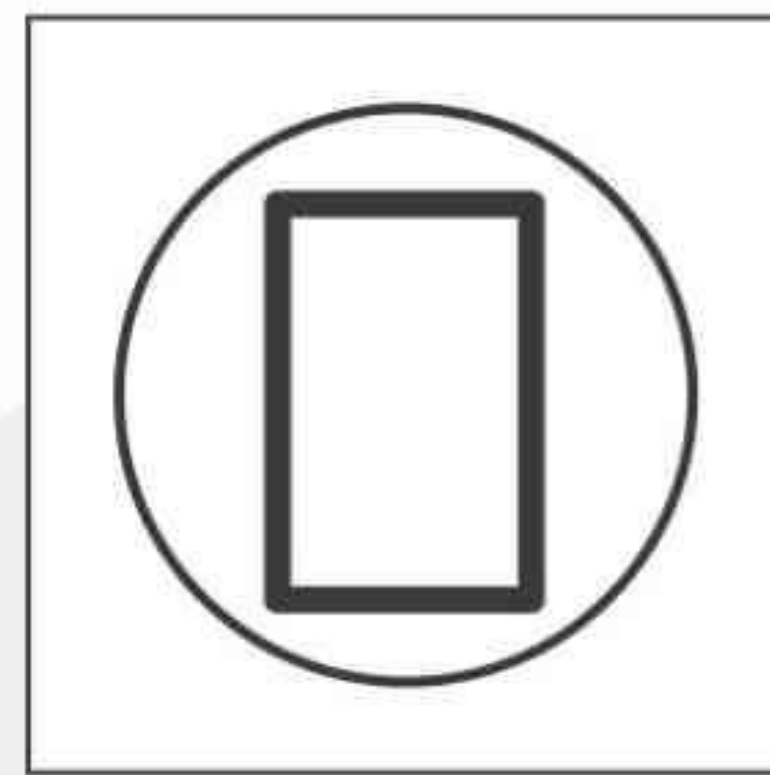
Low production cost



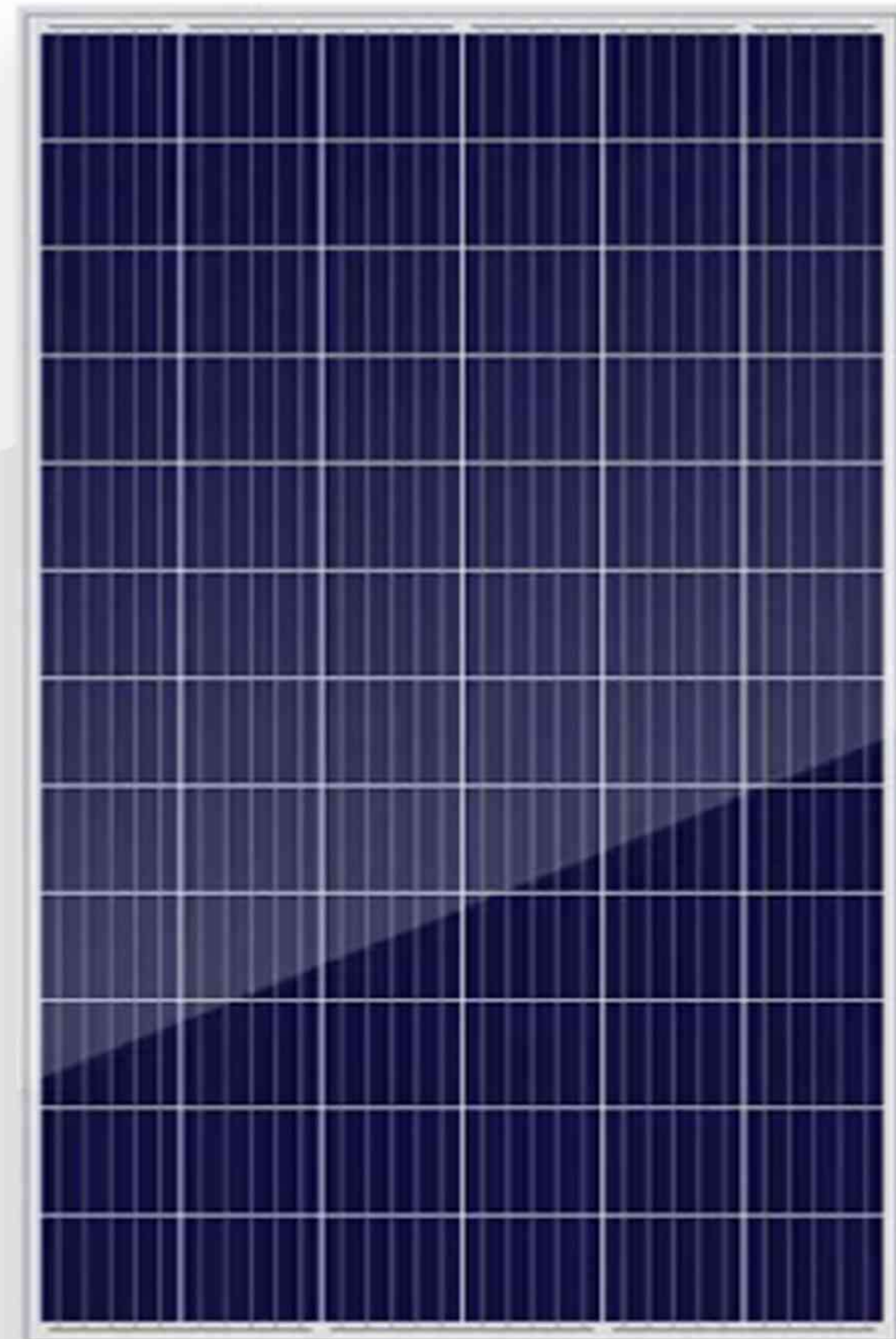
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	200W	1350*992*40mm	21.7V	18V	12.55A	11.1A	CE,ROHS



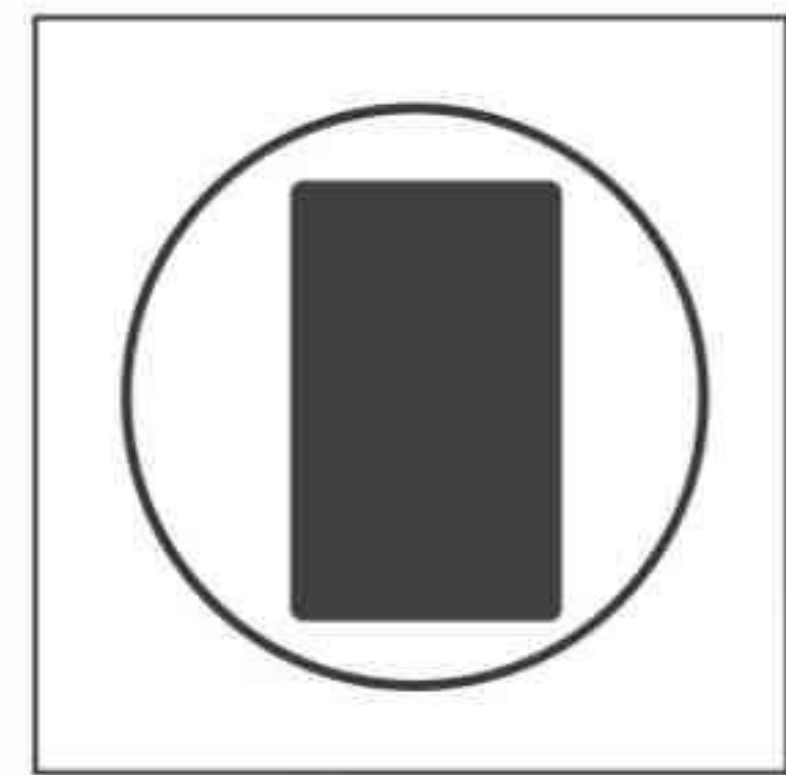
# Polycrystalline Solar Panel



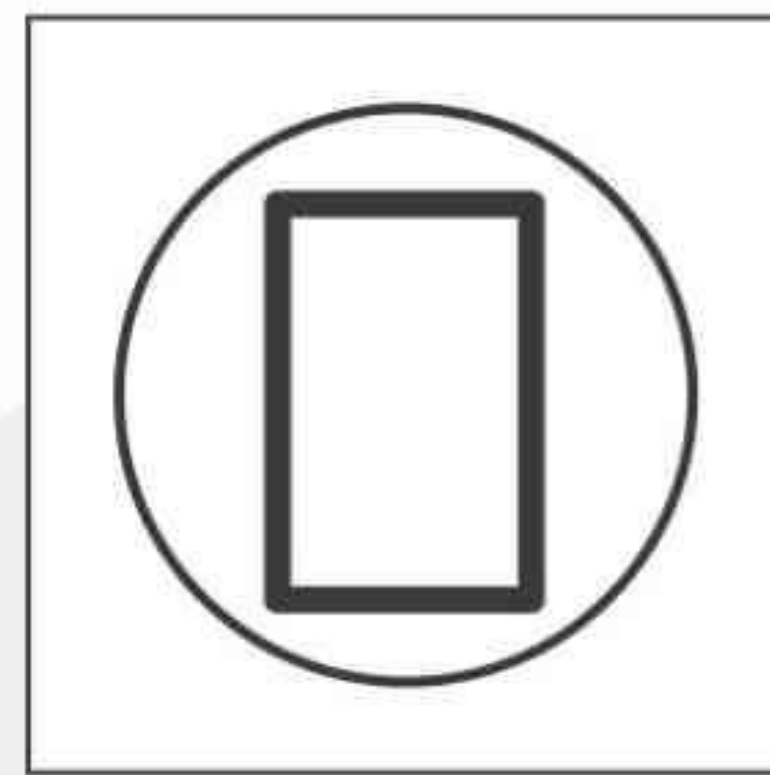
Low production cost



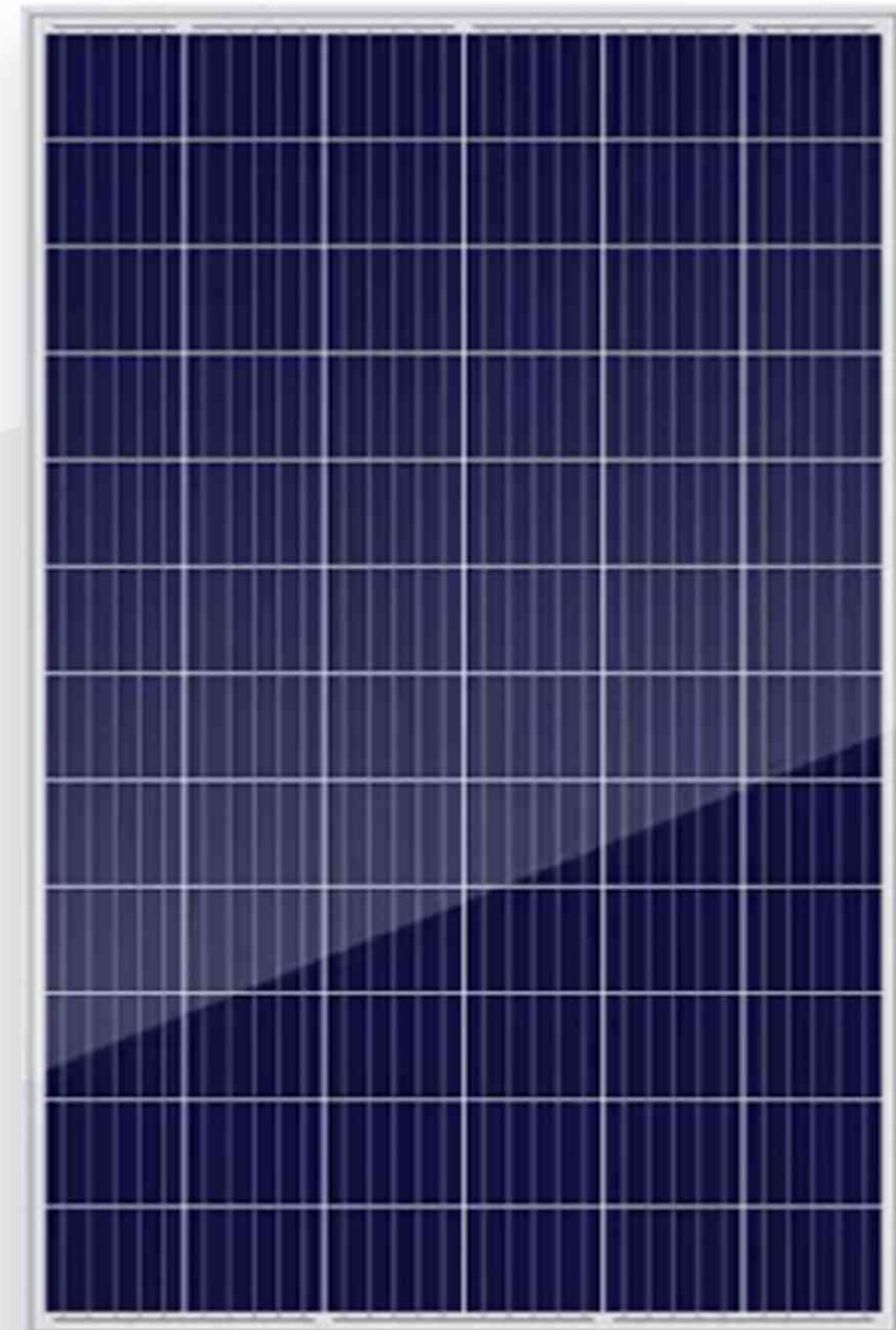
Anti-collision and anti-fall



PPF panel



Aluminum frame



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	220W	1330*992*35mm	42.48V	36V	6.22A	6.11A	CE,ROHS



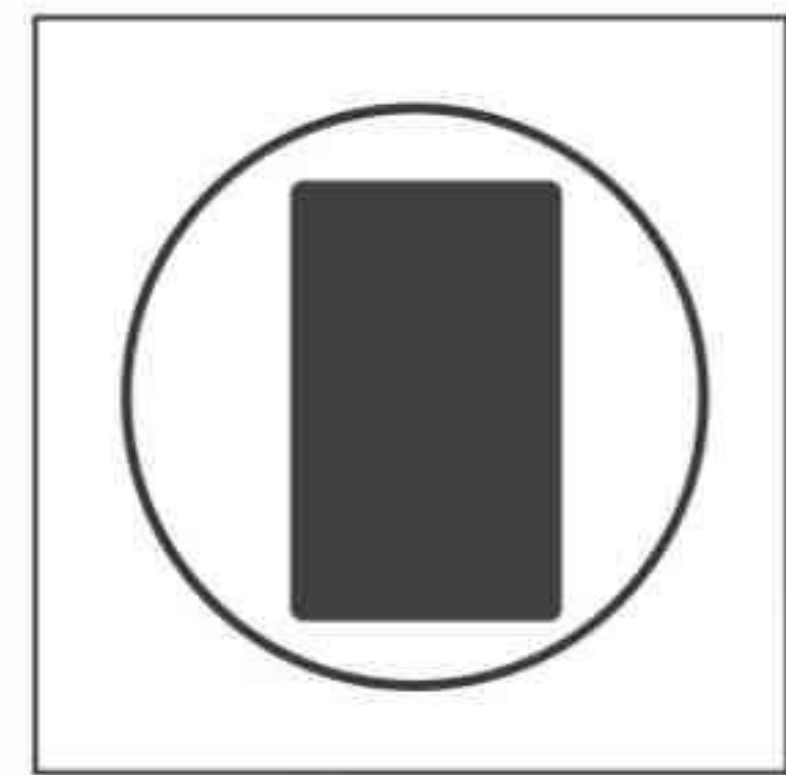
# Polycrystalline Solar Panel



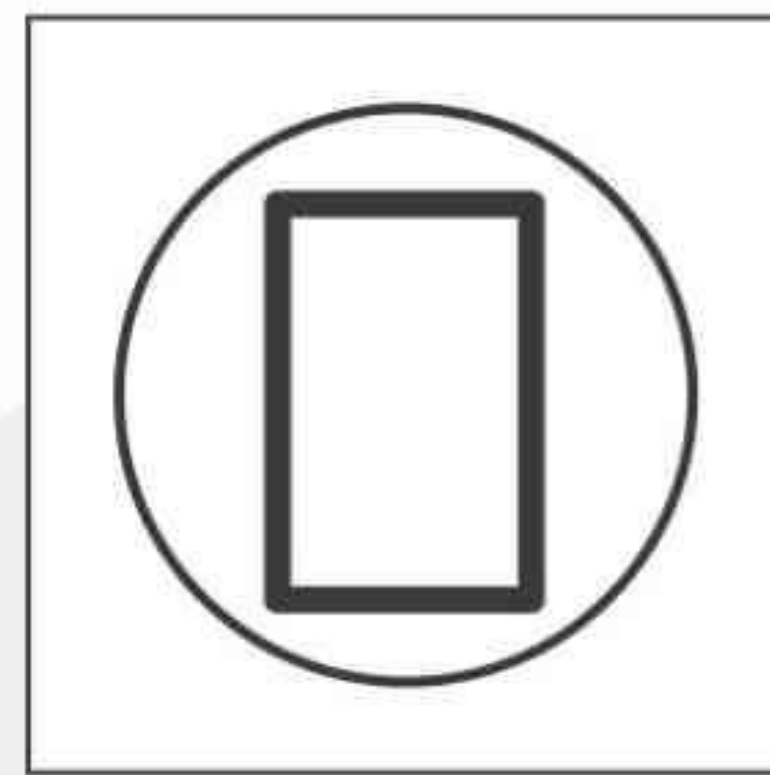
Low production cost



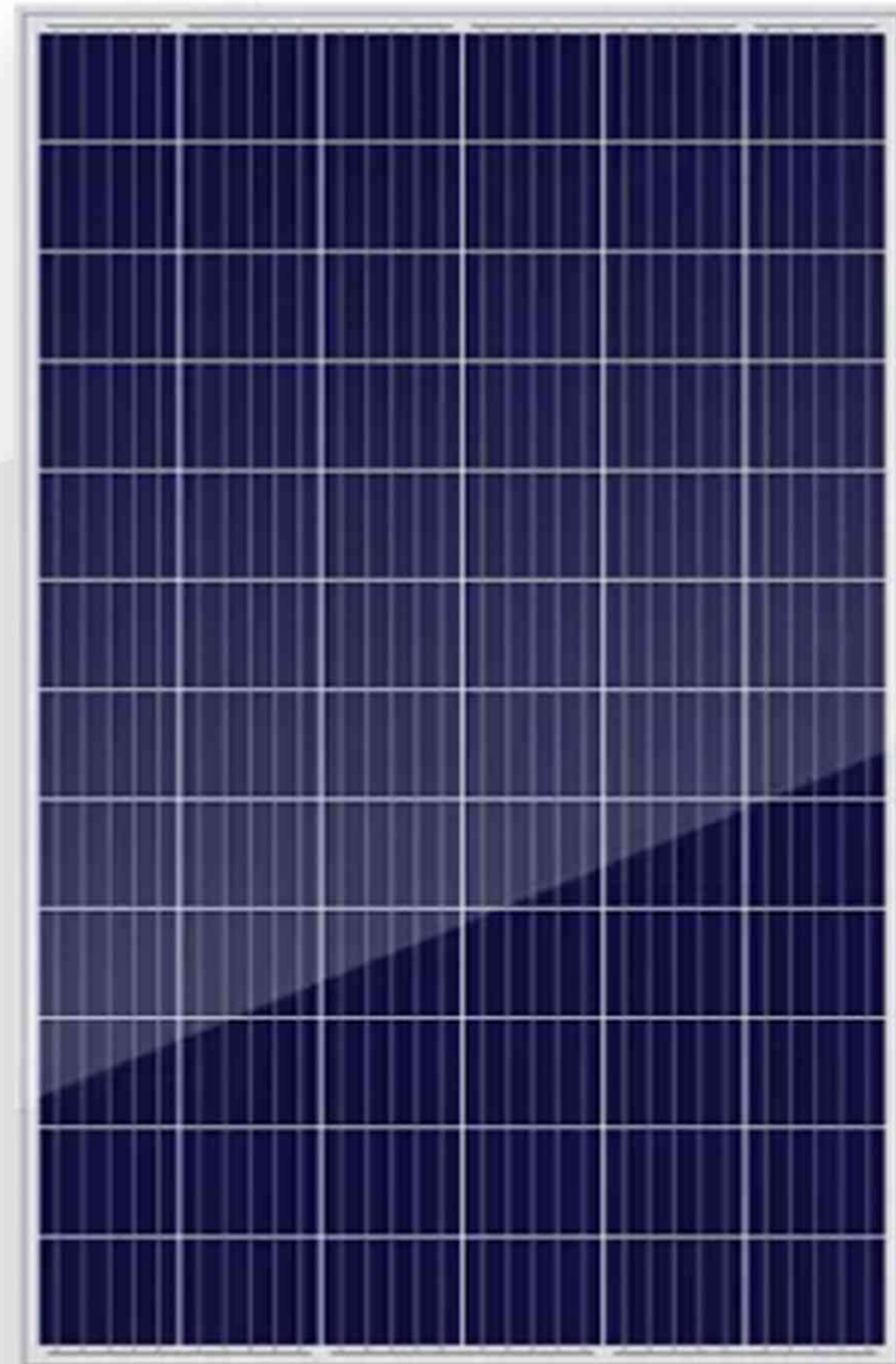
Anti-collision and anti-fall



PPF panel



Aluminum frame

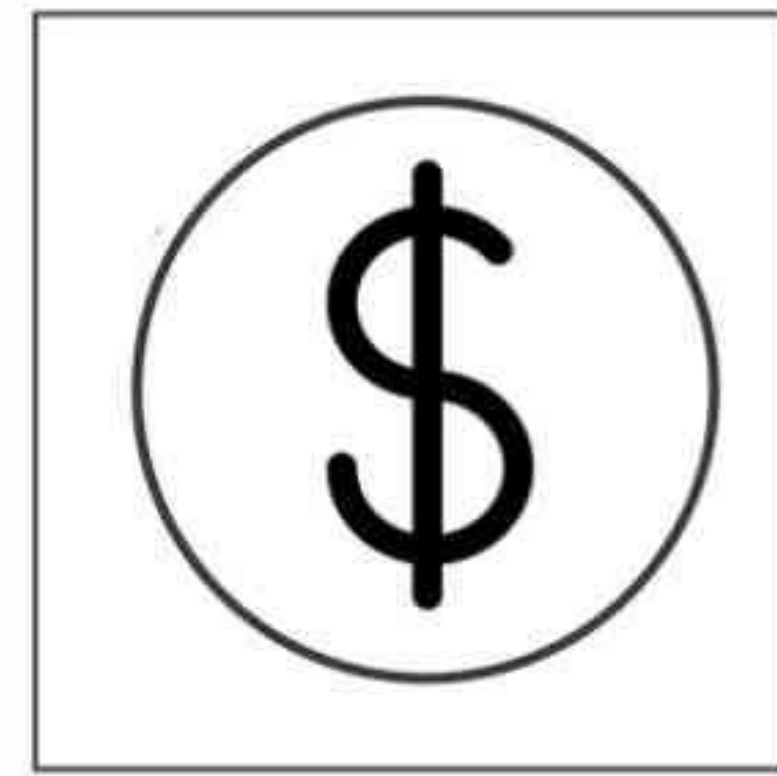


## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	280W	1640*992*40mm	35.7V	30V	9.33A	9.12A	CE,ROHS



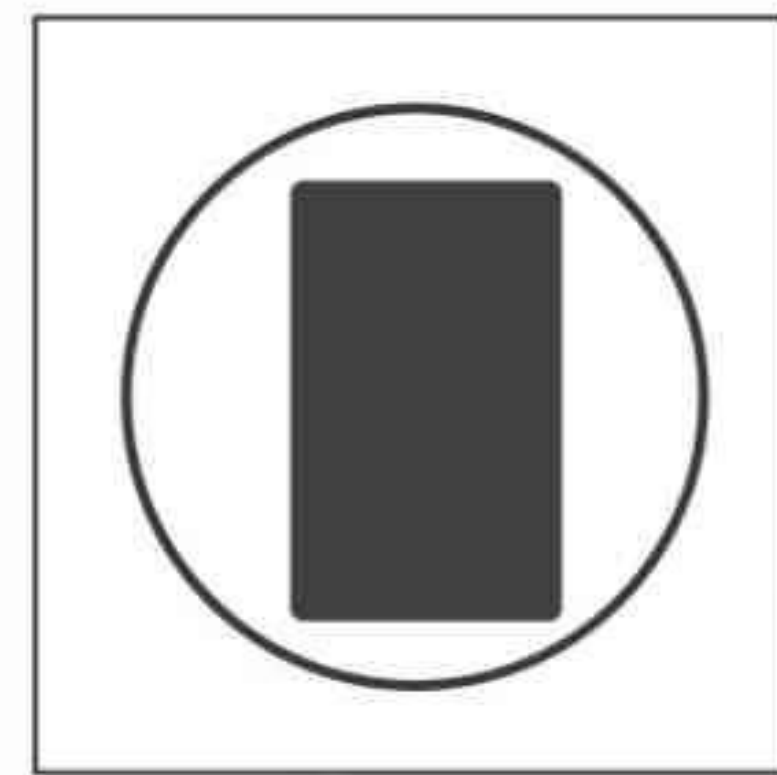
# Polycrystalline Solar Panel



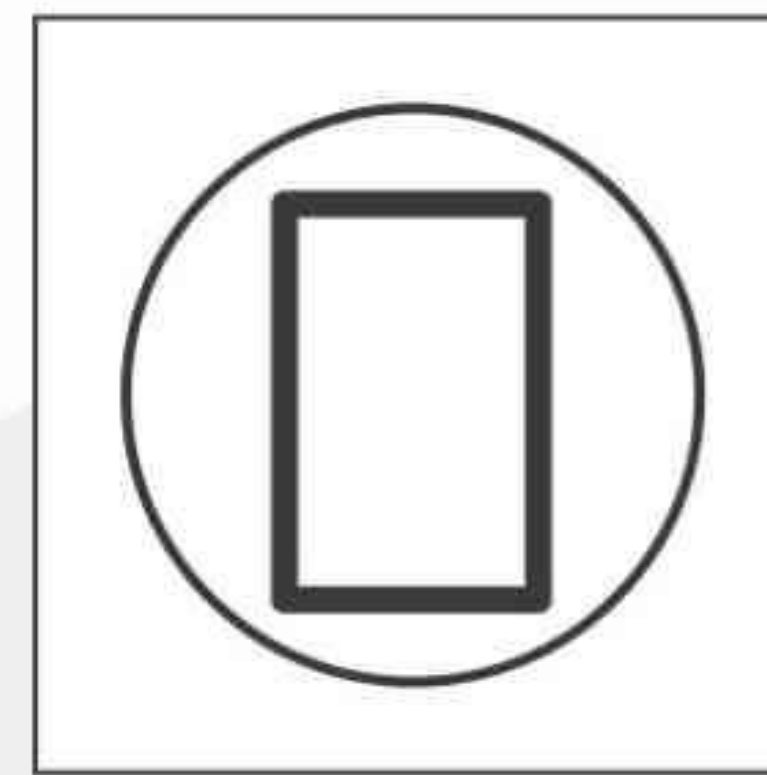
Low production cost



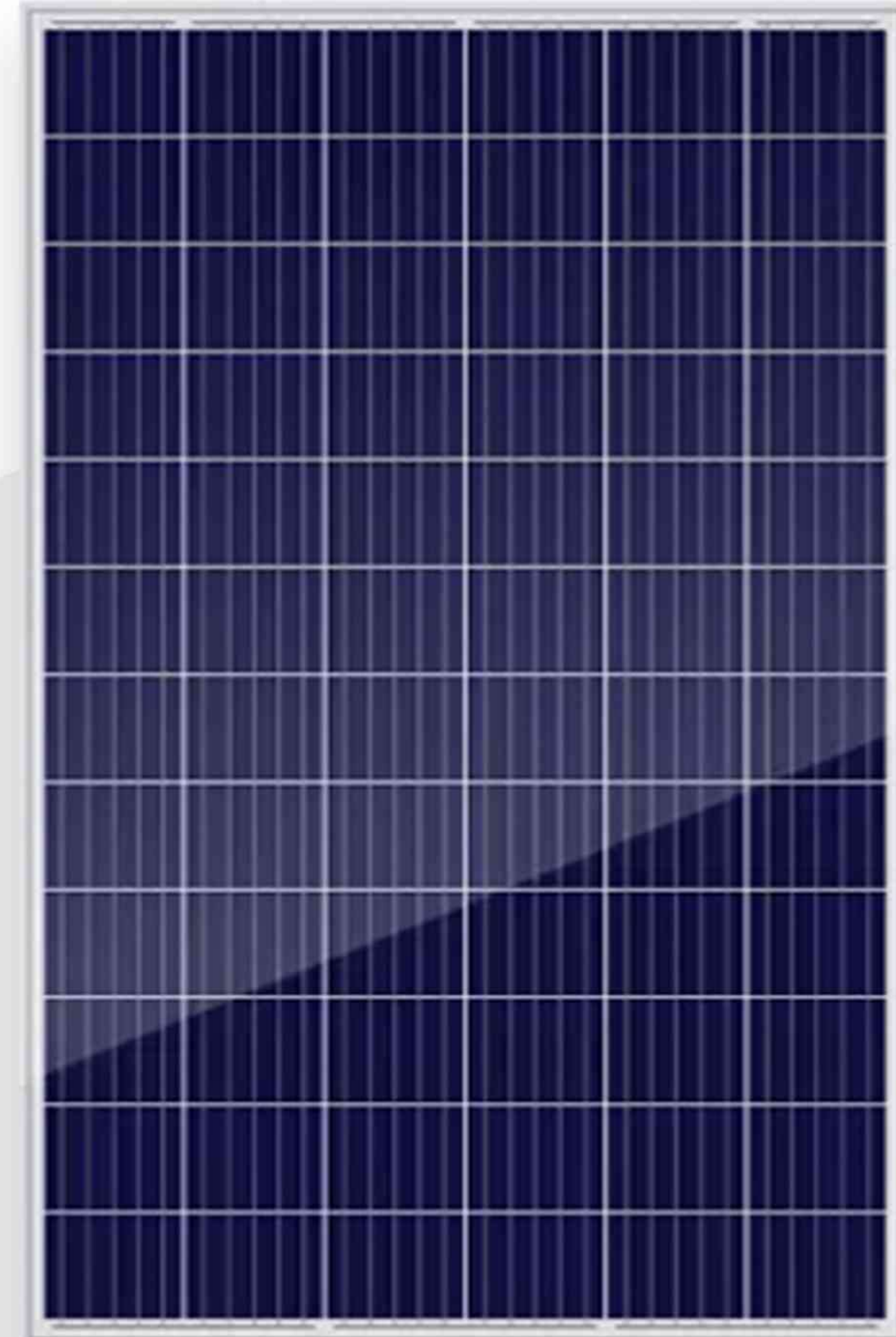
Anti-collision and anti-fall



PPF panel



Aluminum frame

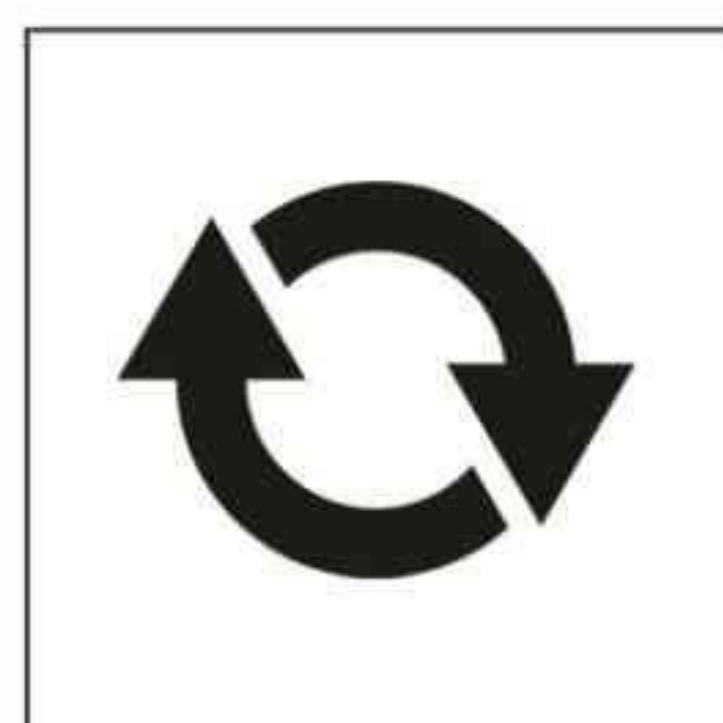


## Product parameters

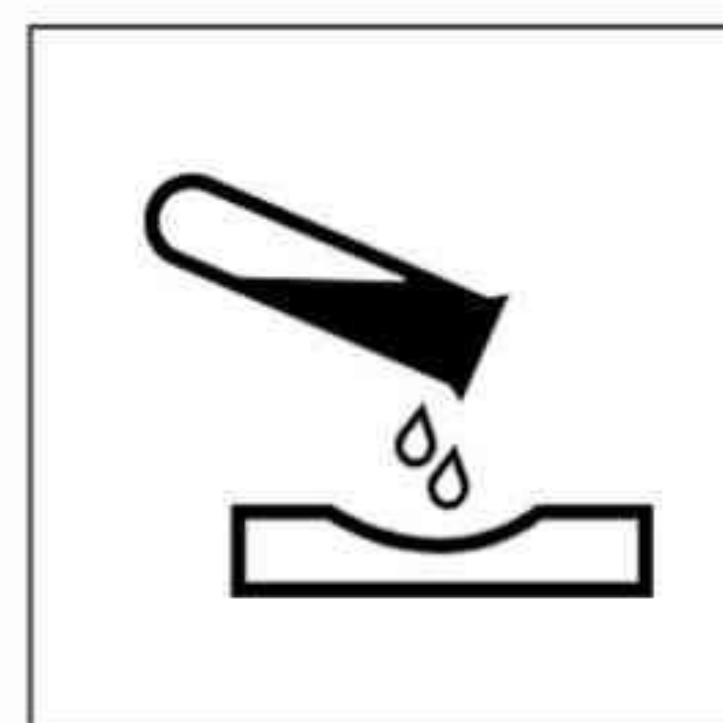
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Polycrystalline Solar Panel	330W	1950*992*40mm	42.48V	36V	9.33A	9.16A	CE,ROHS



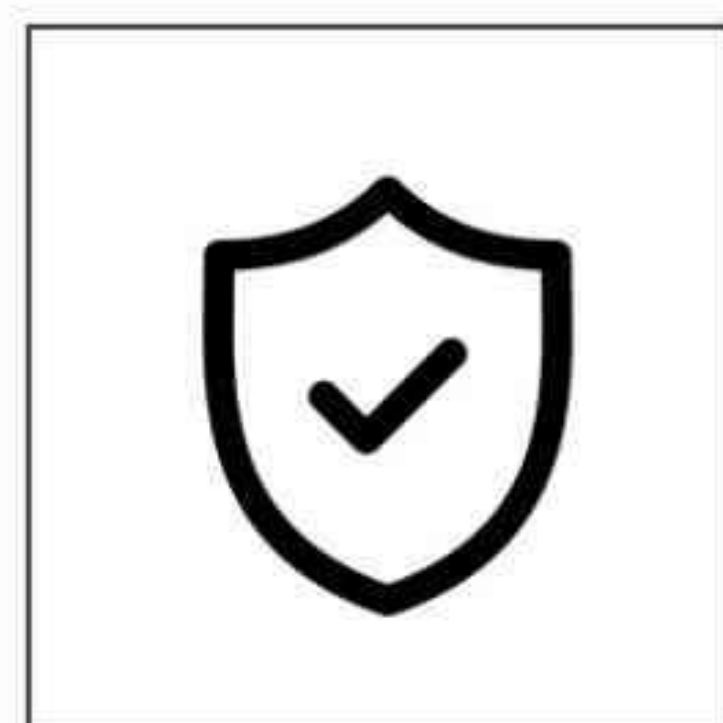
# Monocrystalline solar panel



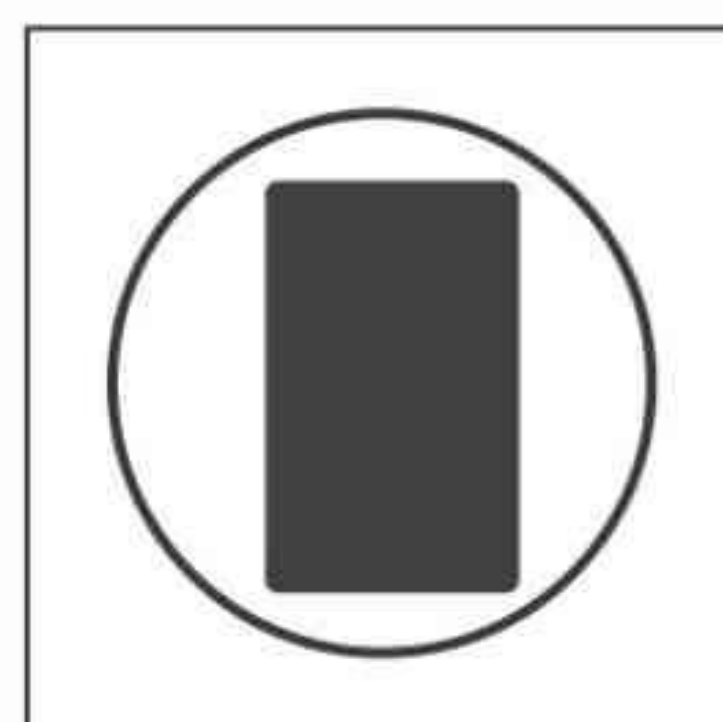
High conversion efficiency



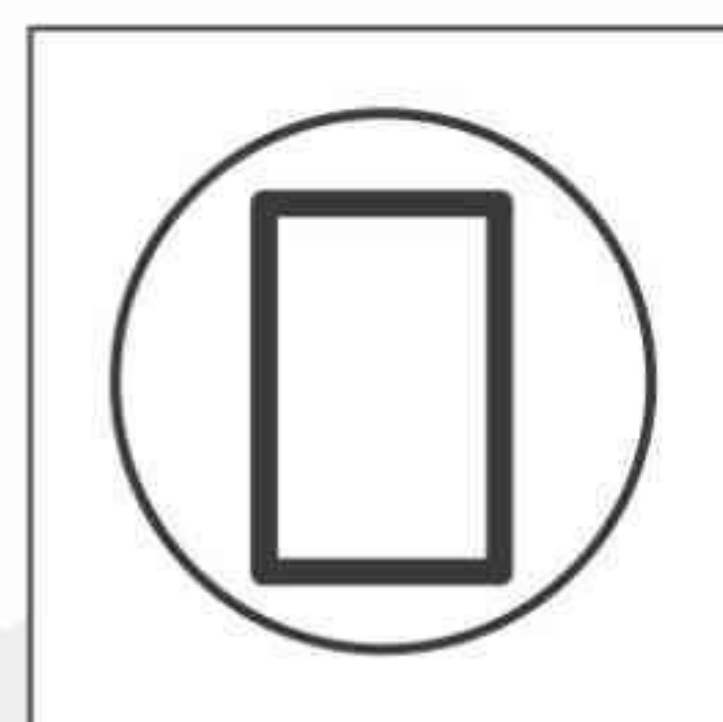
Preservative



Stable performance and long life



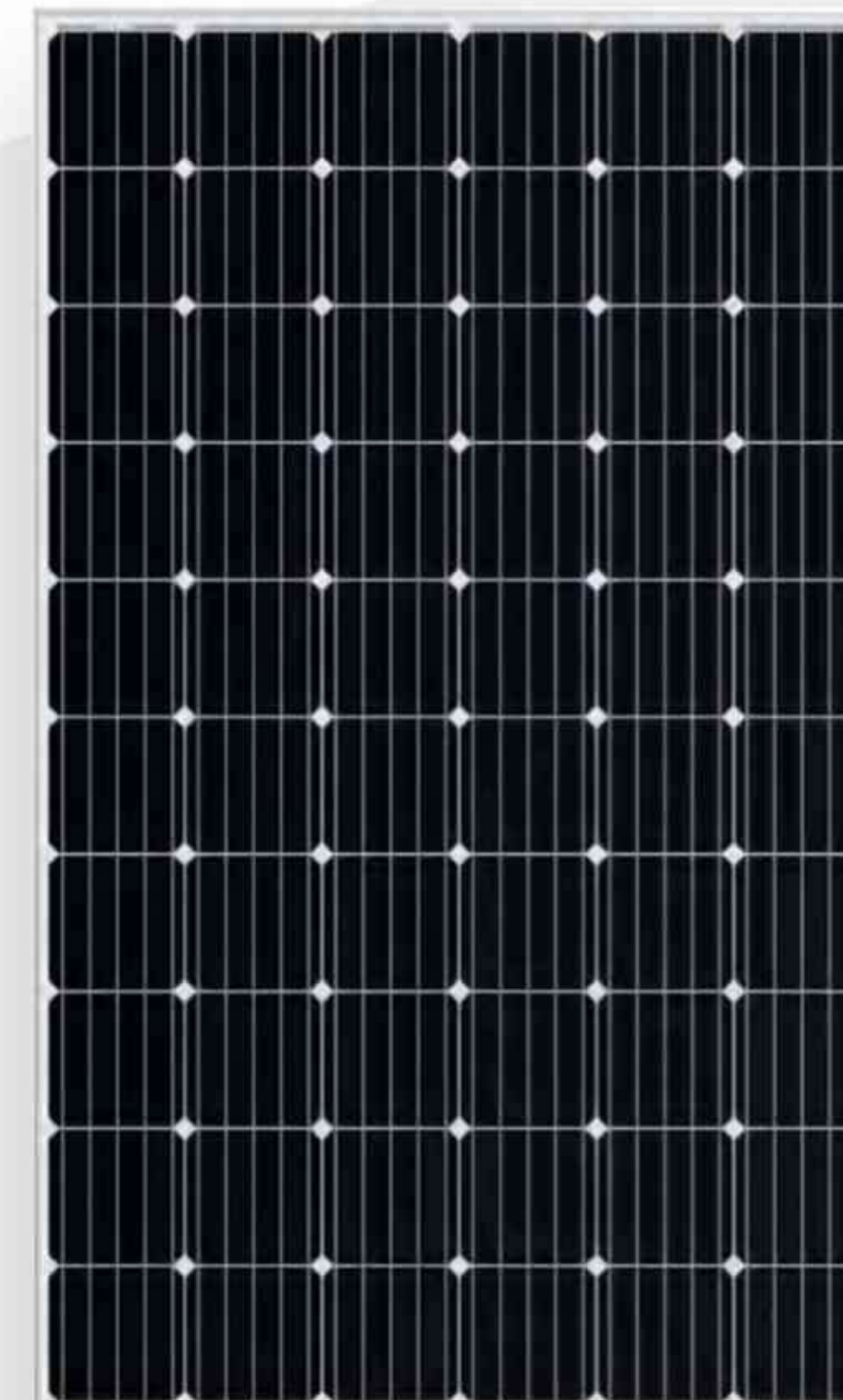
PPF panel



Aluminum frame



Anti-collision and anti-fall

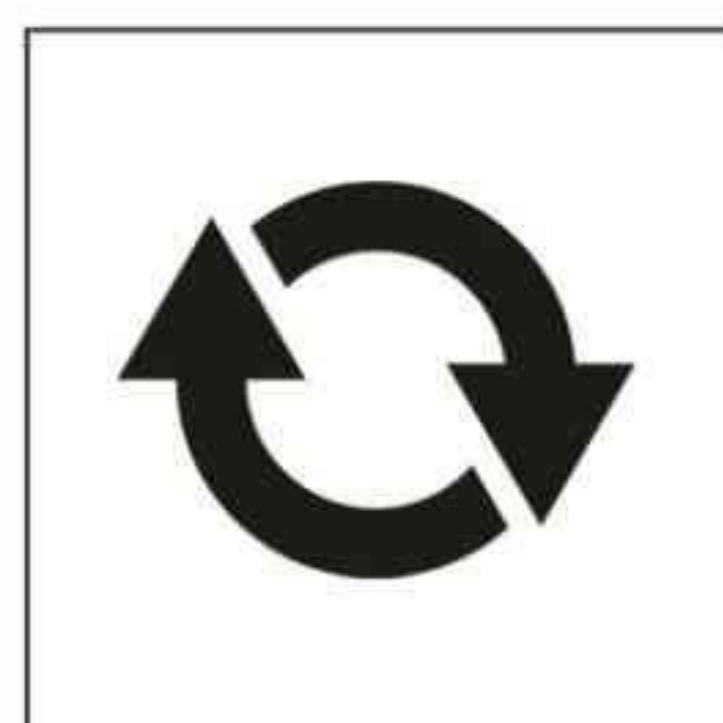


## Product parameters

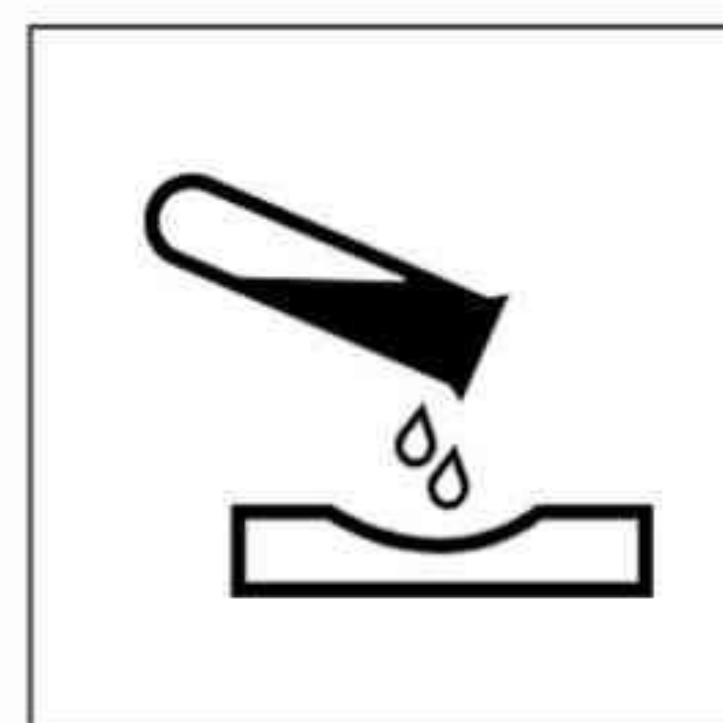
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	10W	350*290*17mm	21.6V	18V	0.61A	0.56A	CE,ROHS



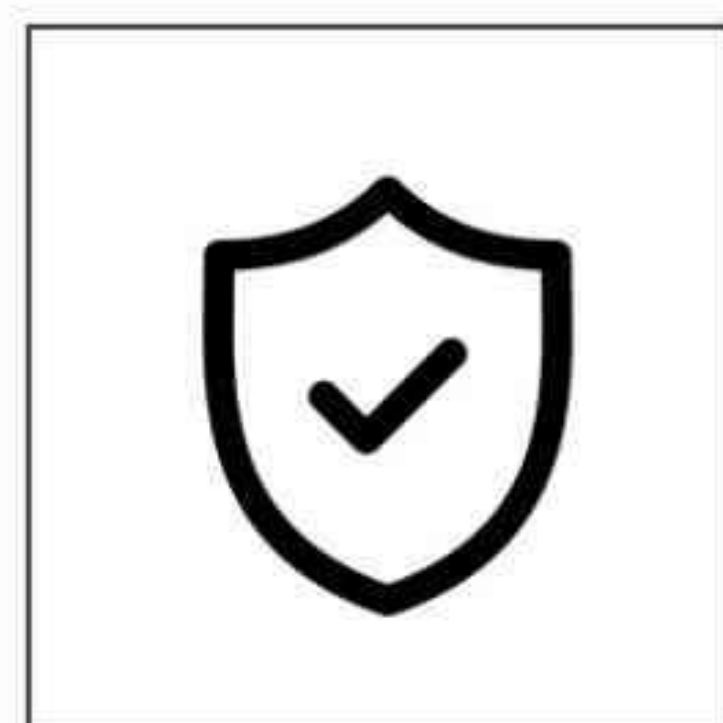
# Monocrystalline solar panel



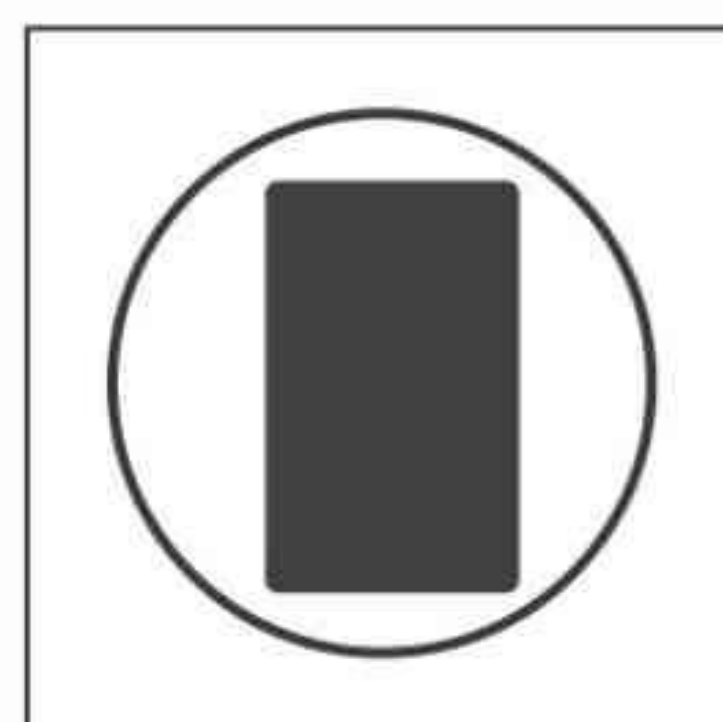
High conversion efficiency



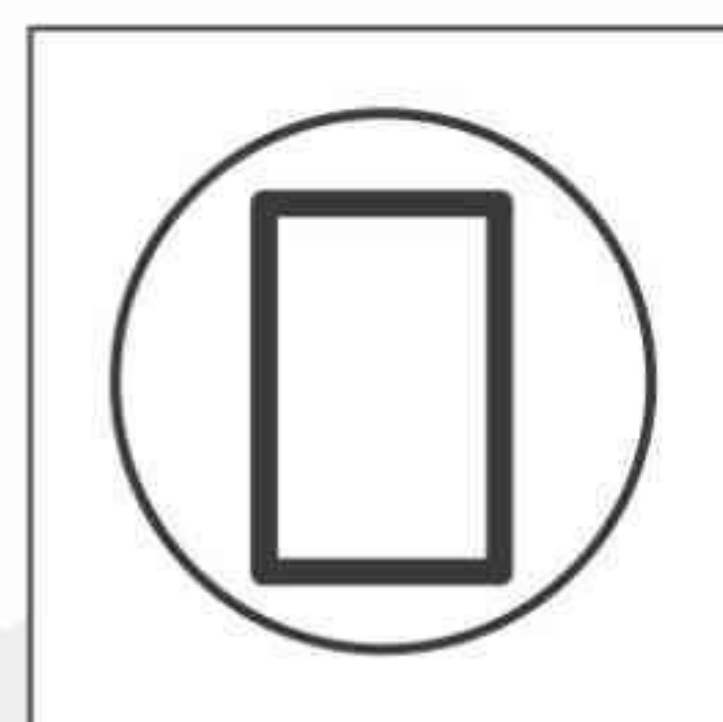
Preservative



Stable performance and long life



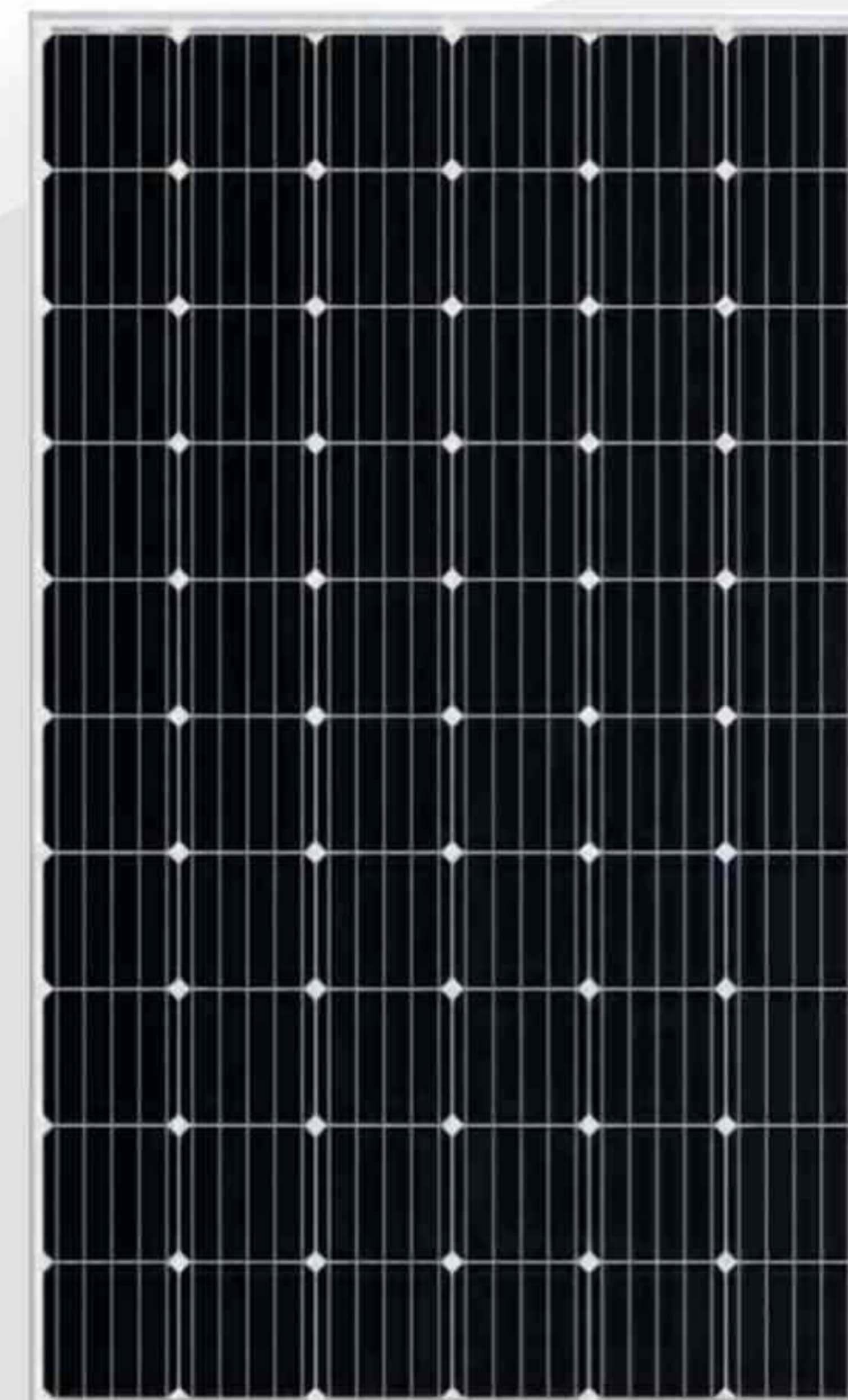
PPF panel



Aluminum frame



Anti-collision and anti-fall

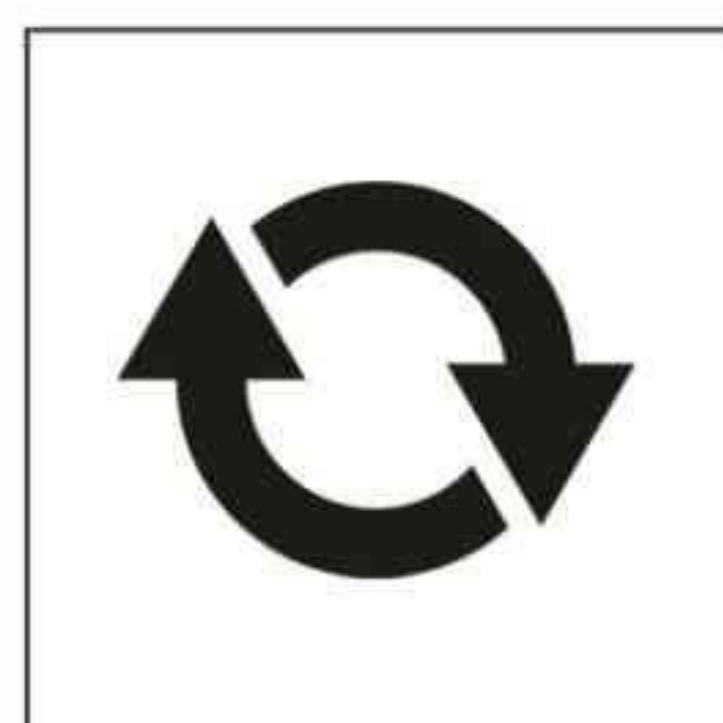


## Product parameters

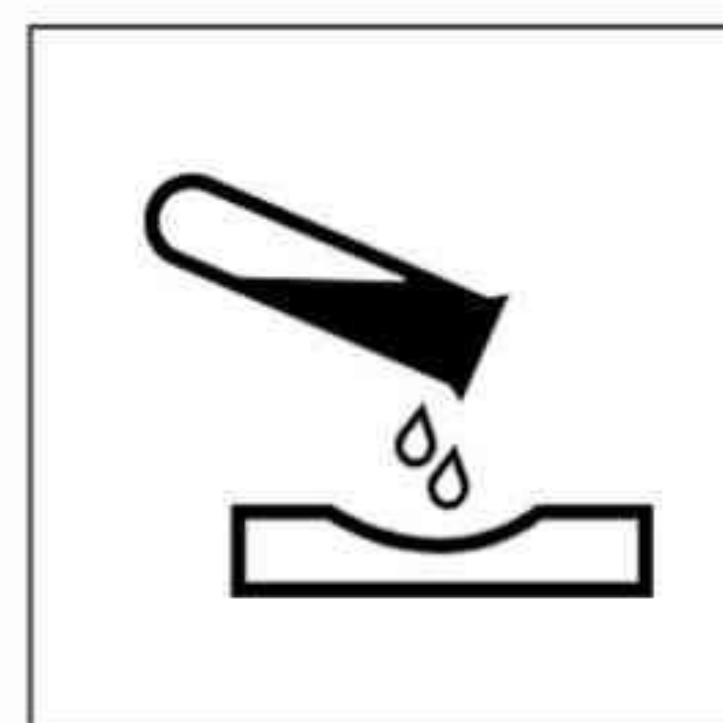
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	20W	480*350*25mm	21.6V	18V	1.22A	1.11A	CE,ROHS



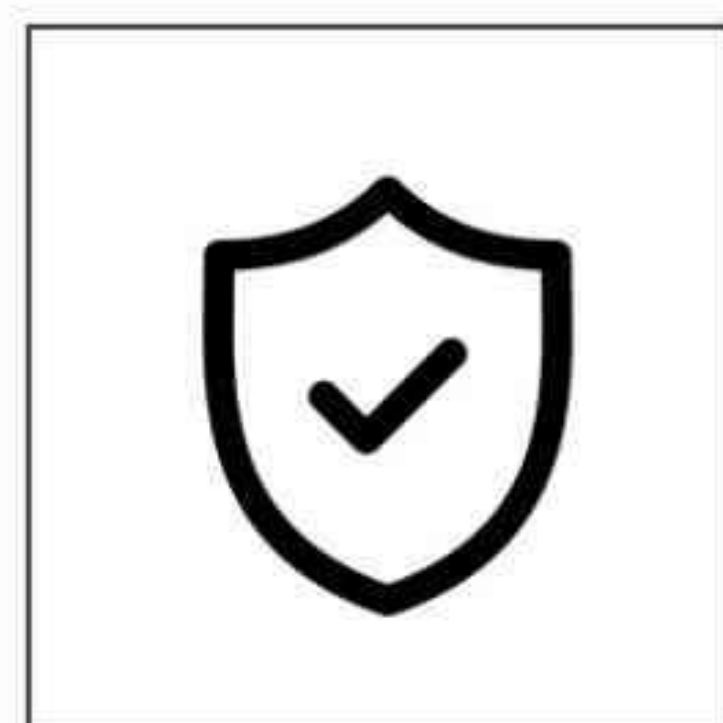
# Monocrystalline solar panel



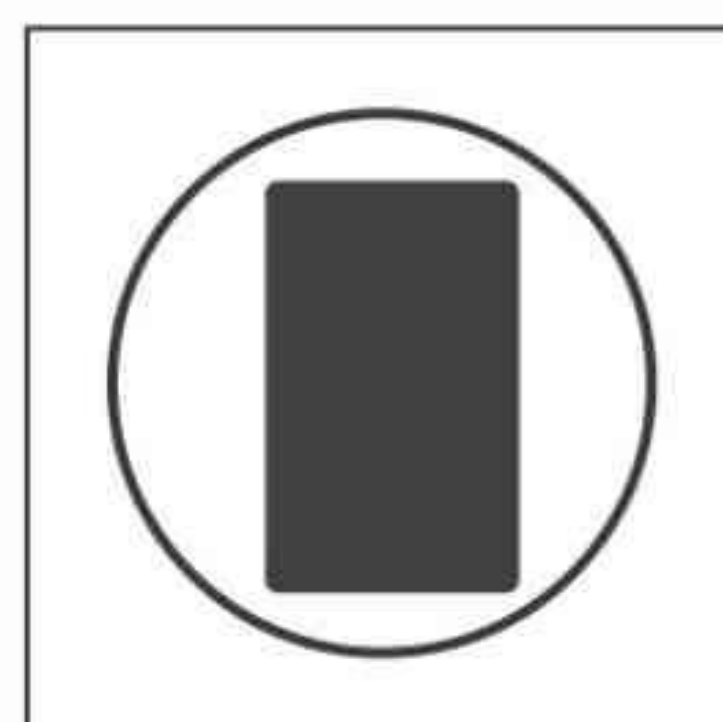
High conversion efficiency



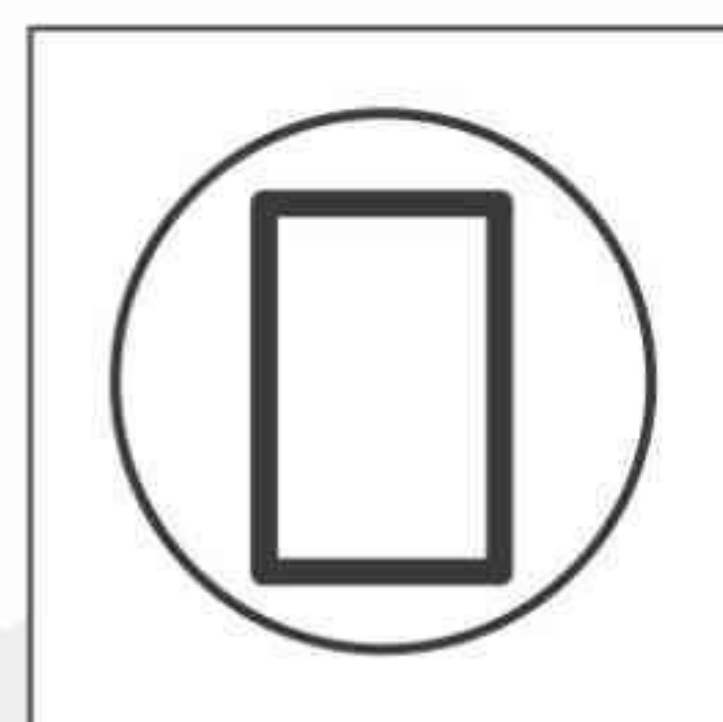
Preservative



Stable performance and long life



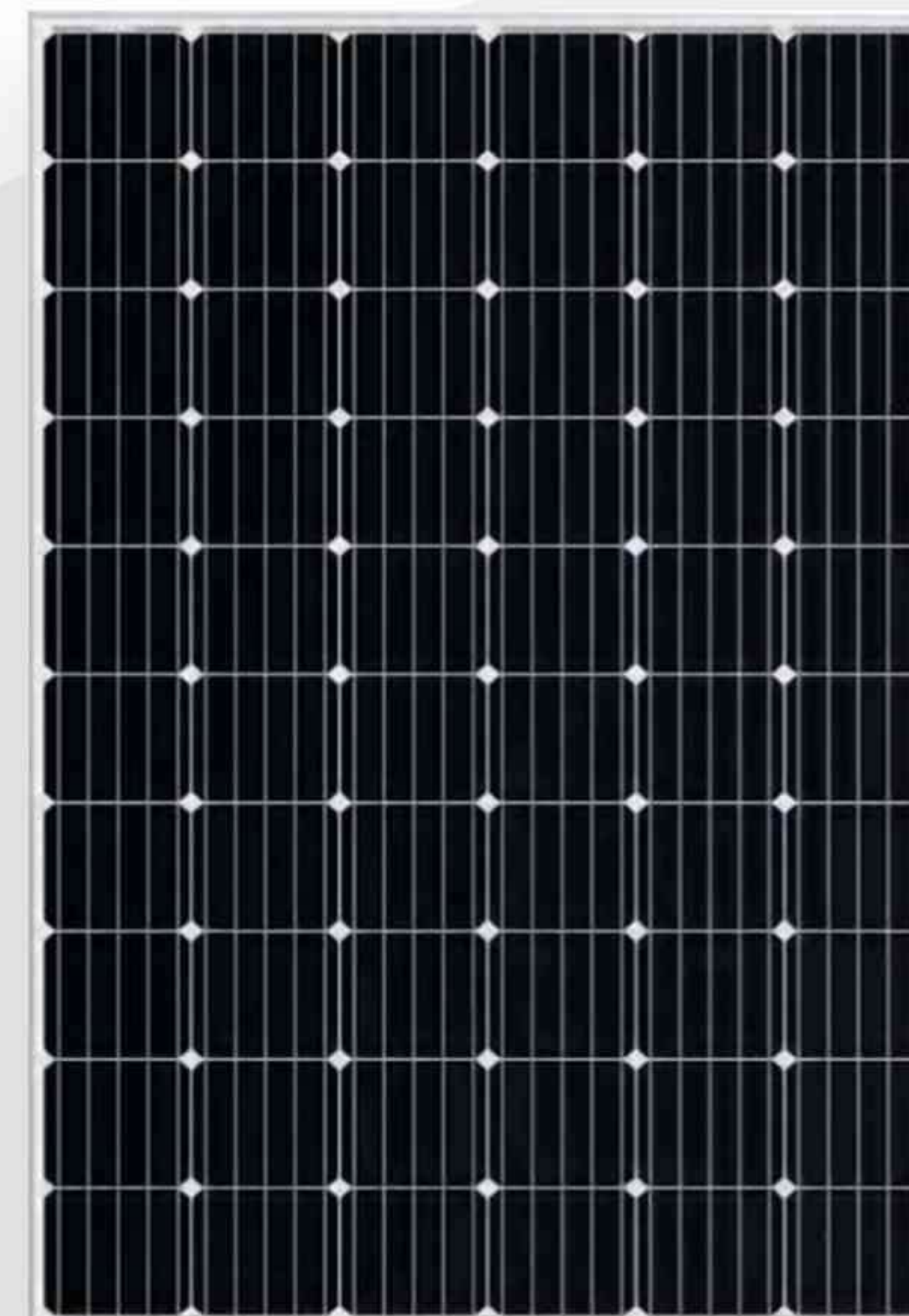
PPF panel



Aluminum frame



Anti-collision and anti-fall

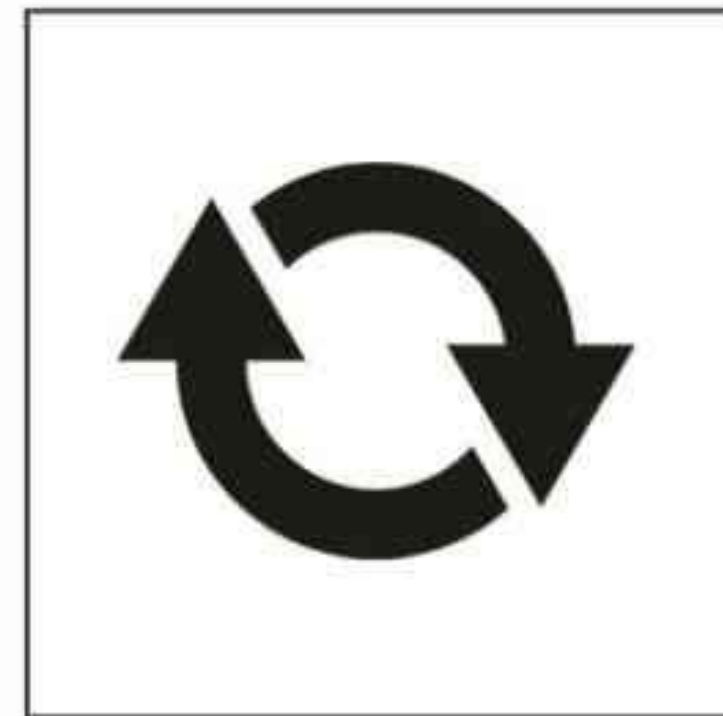


## Product parameters

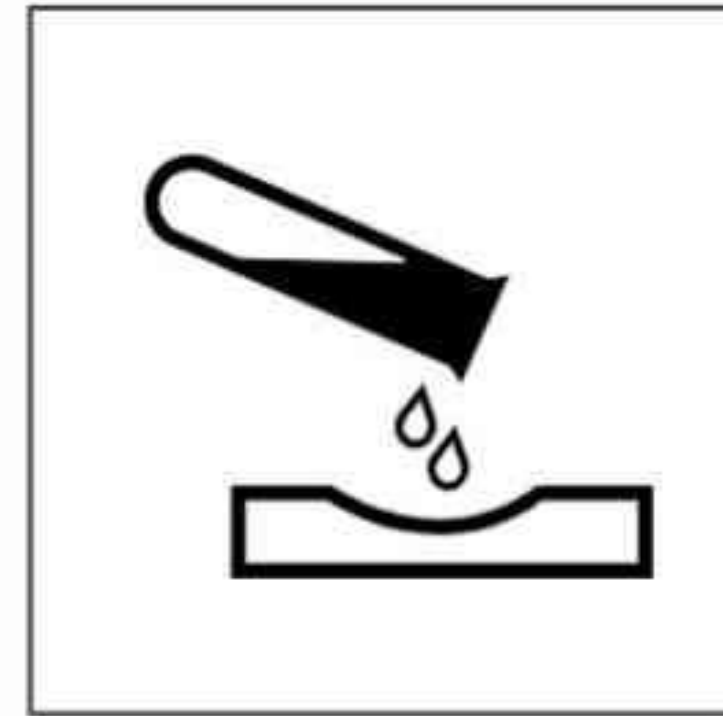
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	30W	450*510*25mm	22.2V	18V	1.8A	1.65A	CE,ROHS



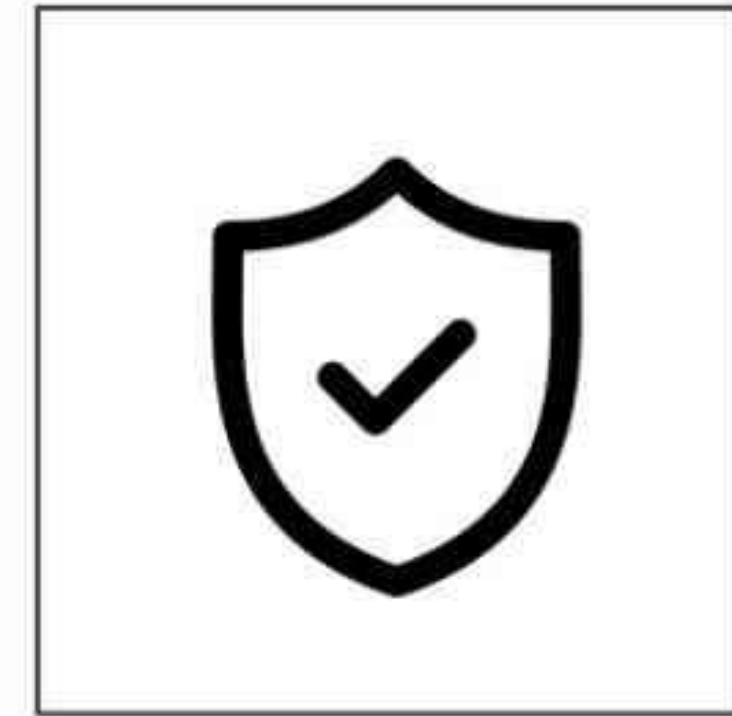
# Monocrystalline solar panel



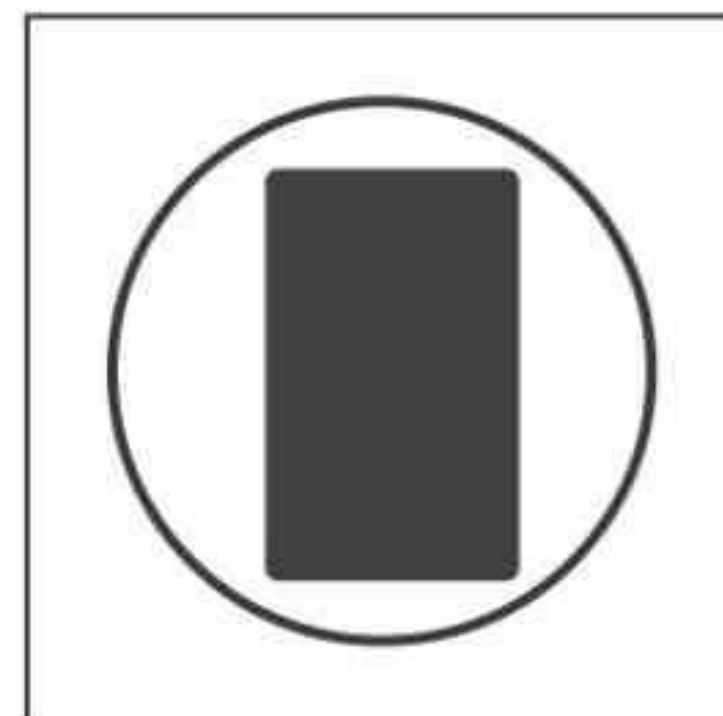
High conversion efficiency



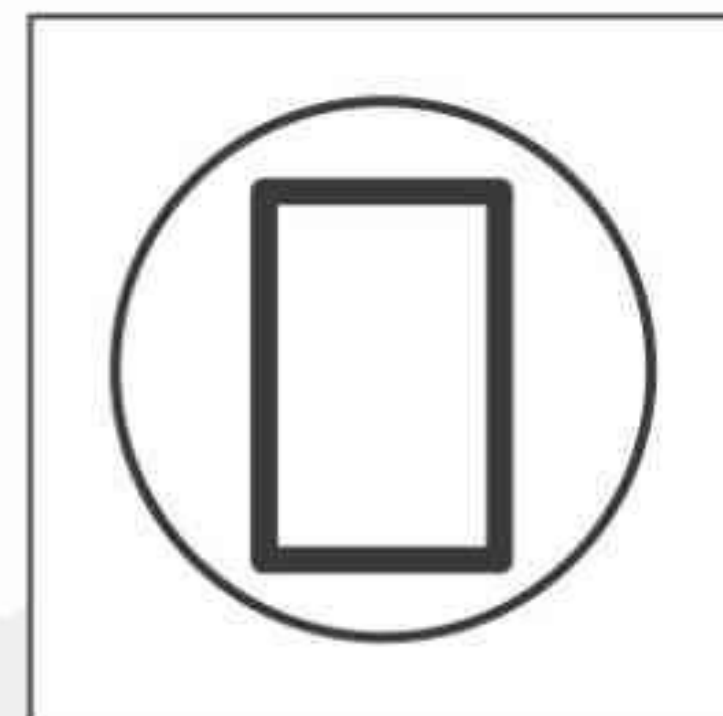
Preservative



Stable performance and long life



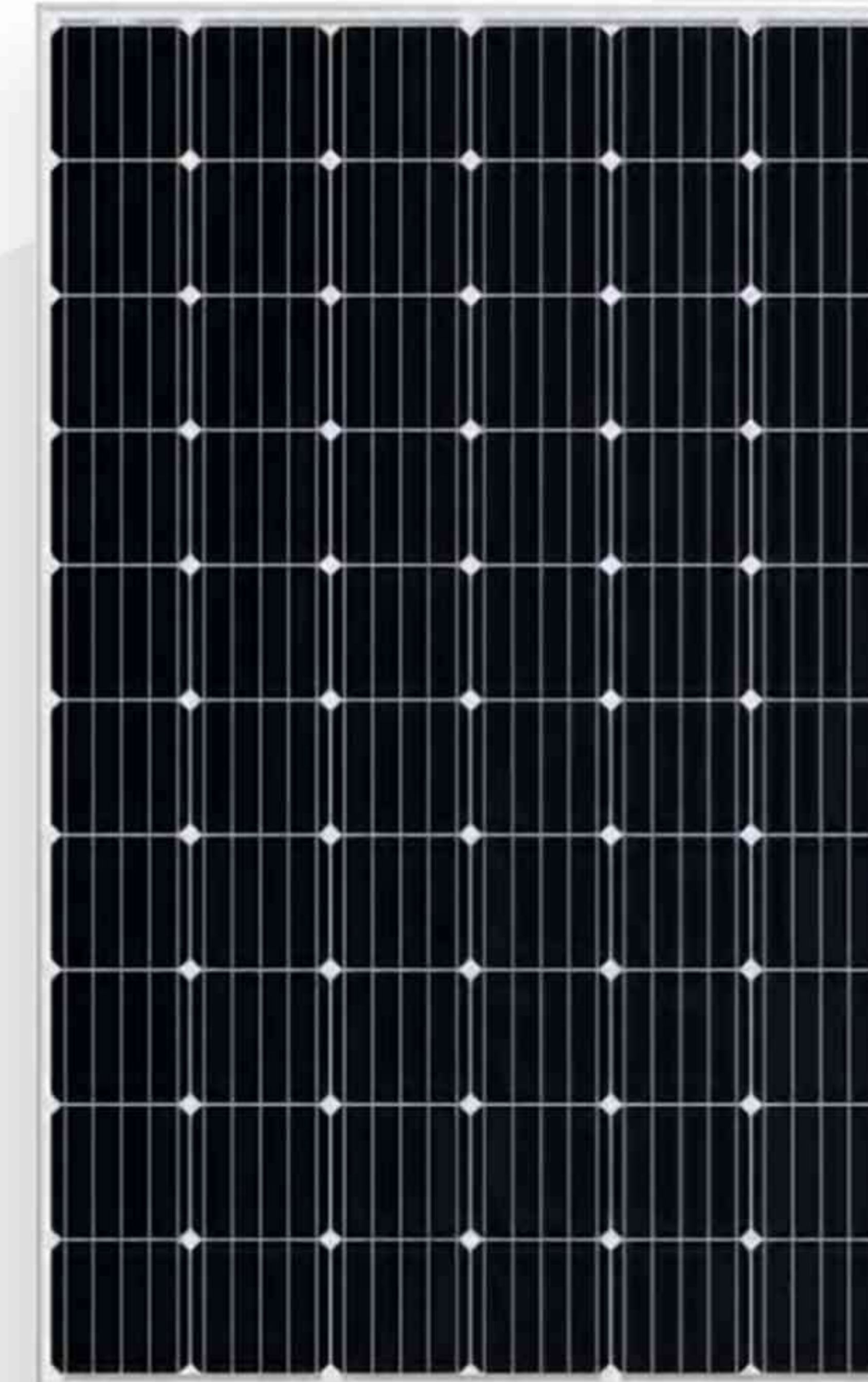
PPF panel



Aluminum frame



Anti-collision and anti-fall

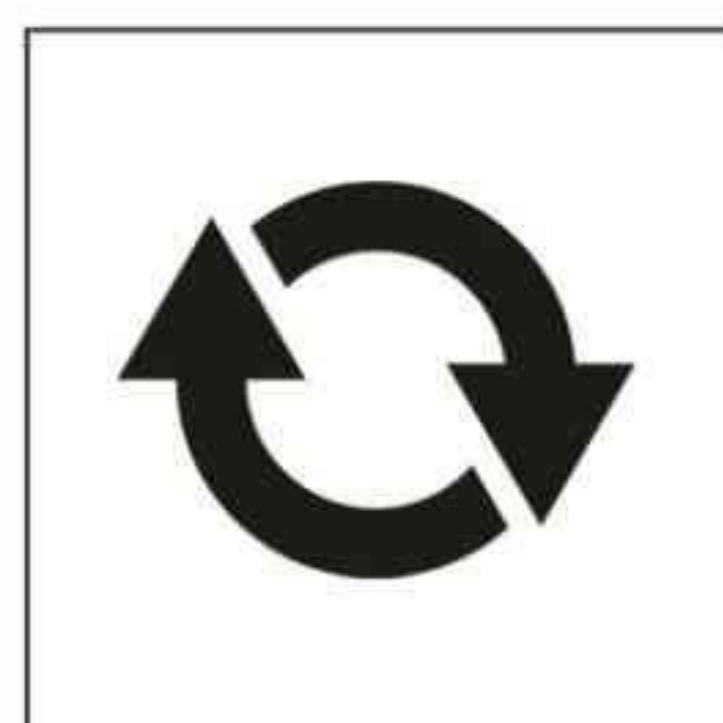


## Product parameters

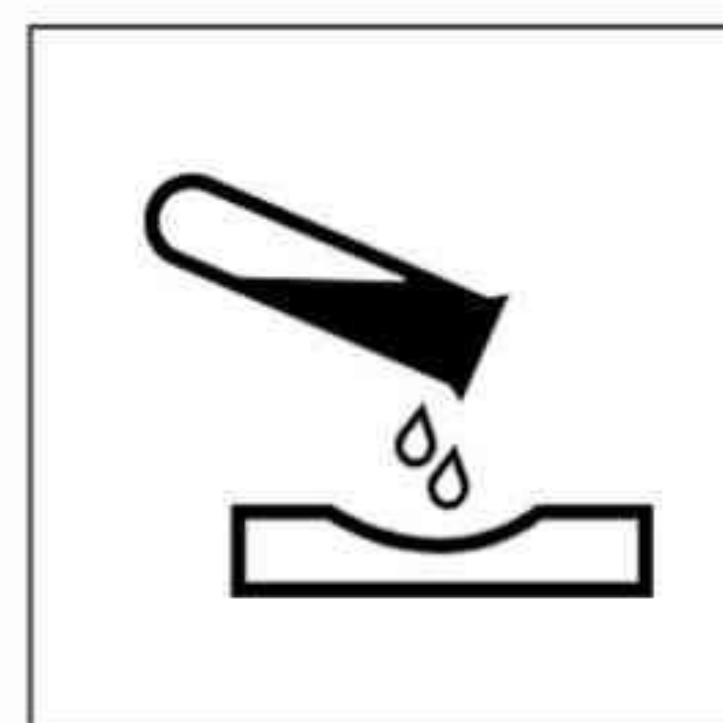
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	40W	660*350*25mm	22.2V	18V	1.8A	1.65A	CE,ROHS



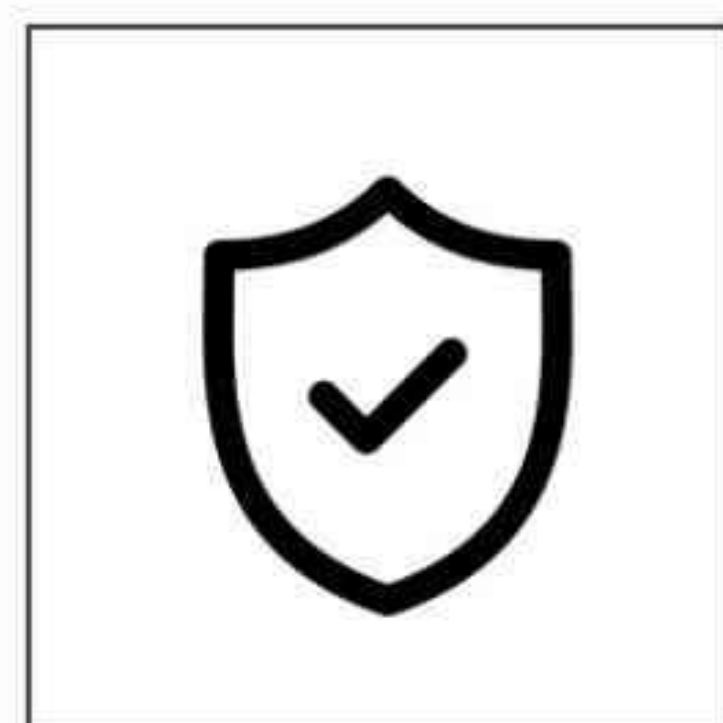
# Monocrystalline solar panel



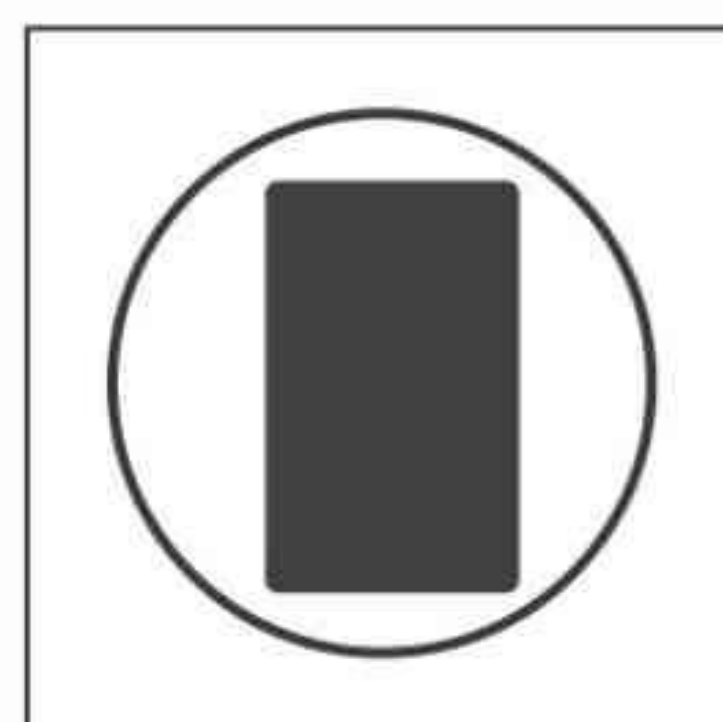
High conversion efficiency



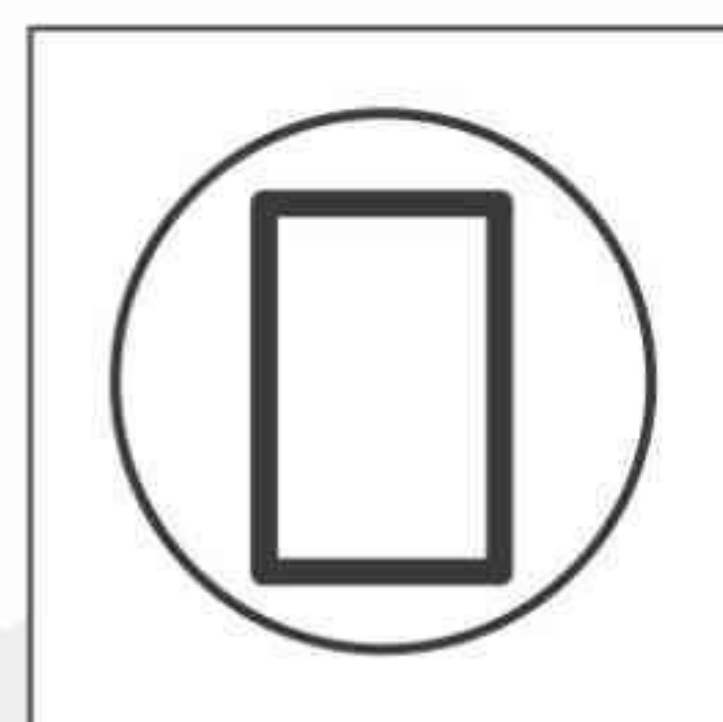
Preservative



Stable performance and long life



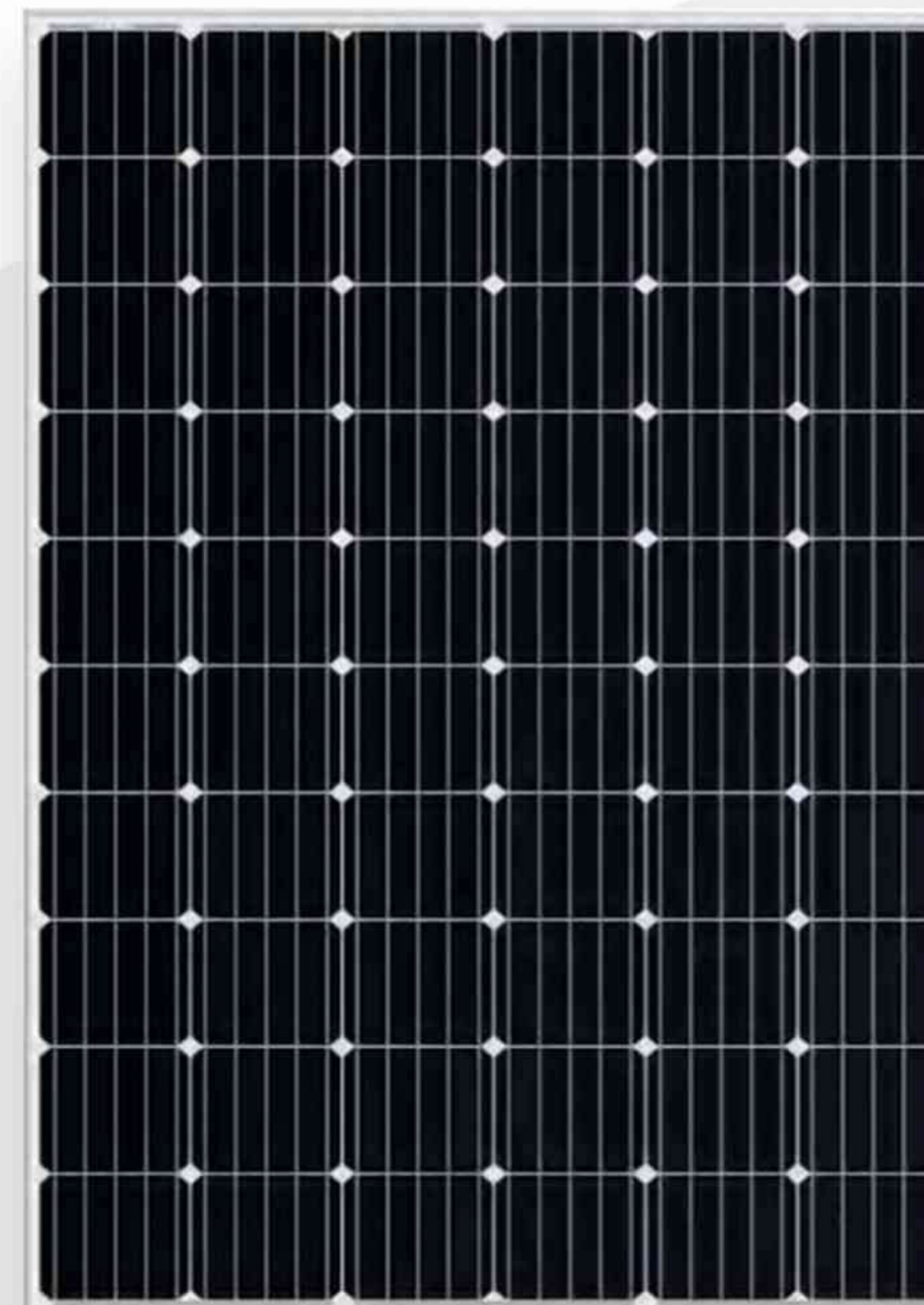
PPF panel



Aluminum frame



Anti-collision and anti-fall

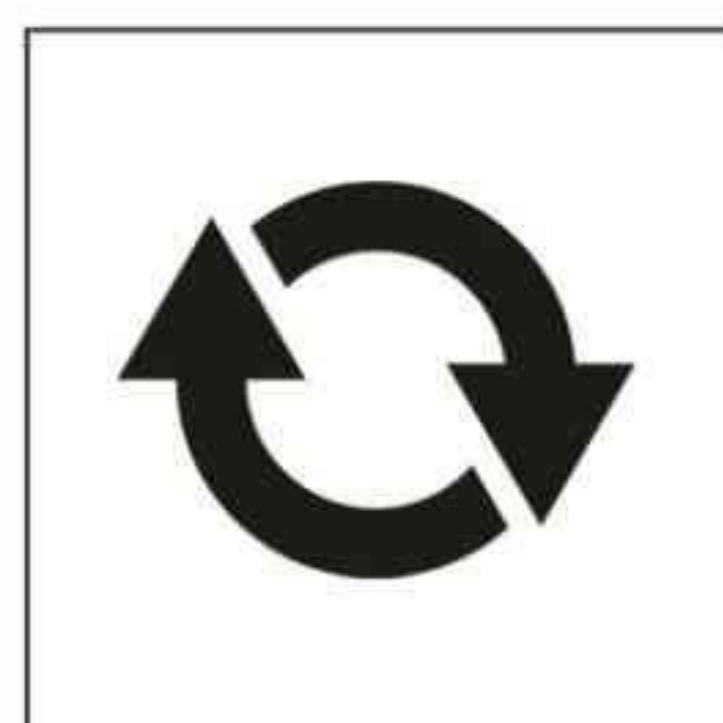


## Product parameters

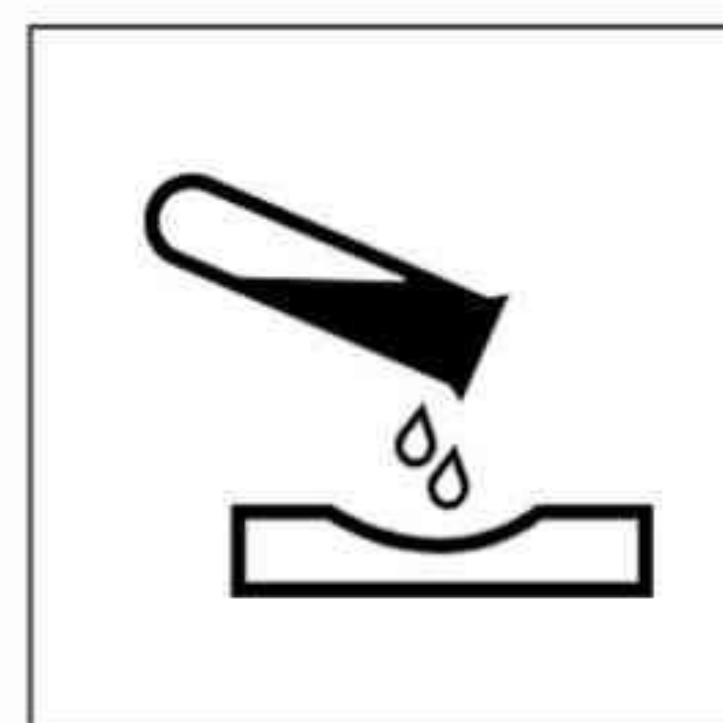
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	50W	660*540*25mm	21.6V	18V	3.06A	2.78A	CE,ROHS



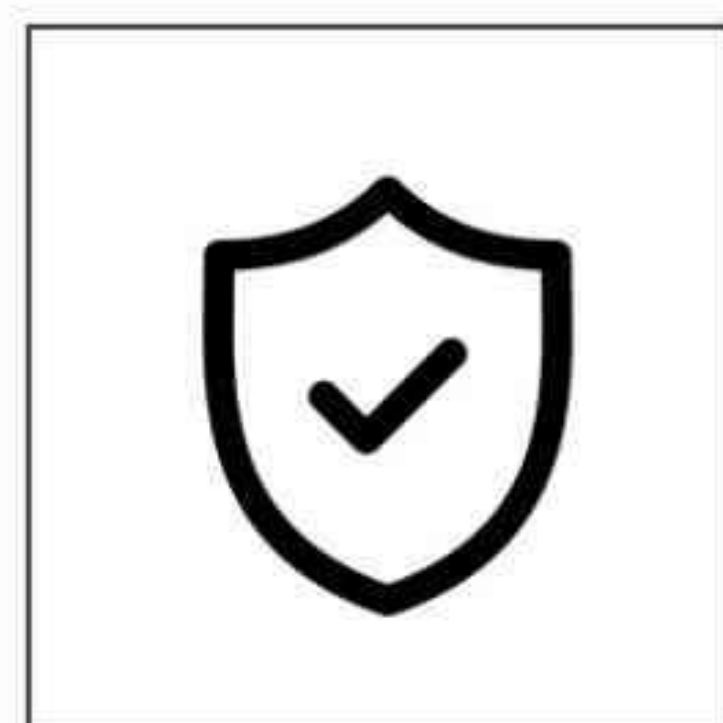
# Monocrystalline solar panel



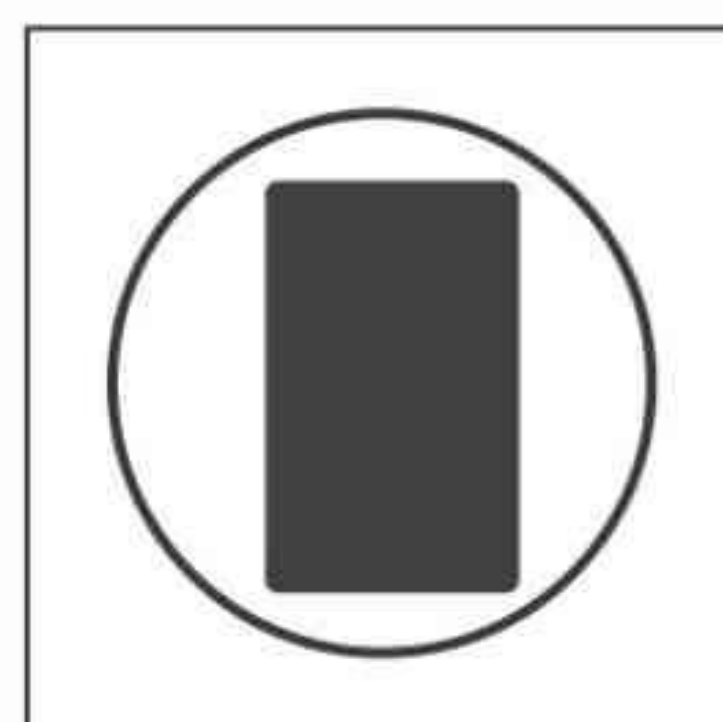
High conversion efficiency



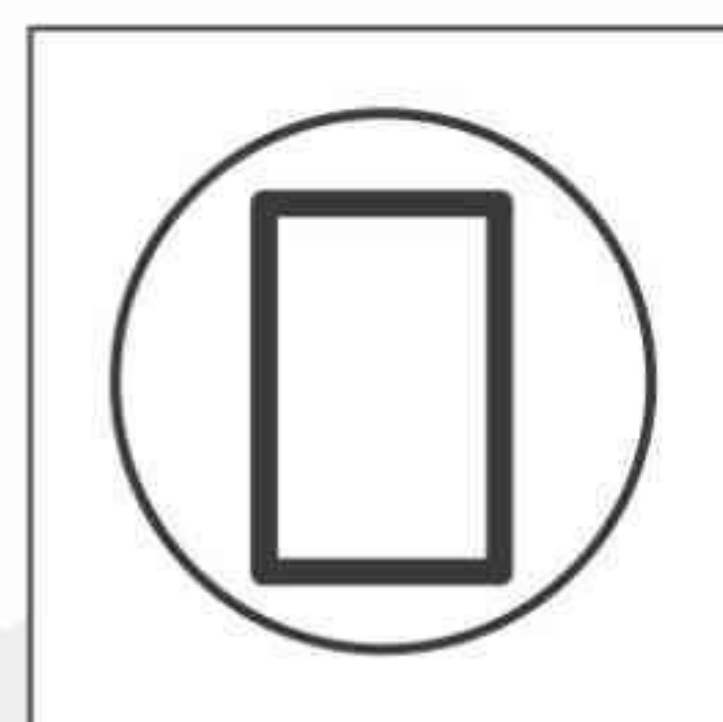
Preservative



Stable performance and long life



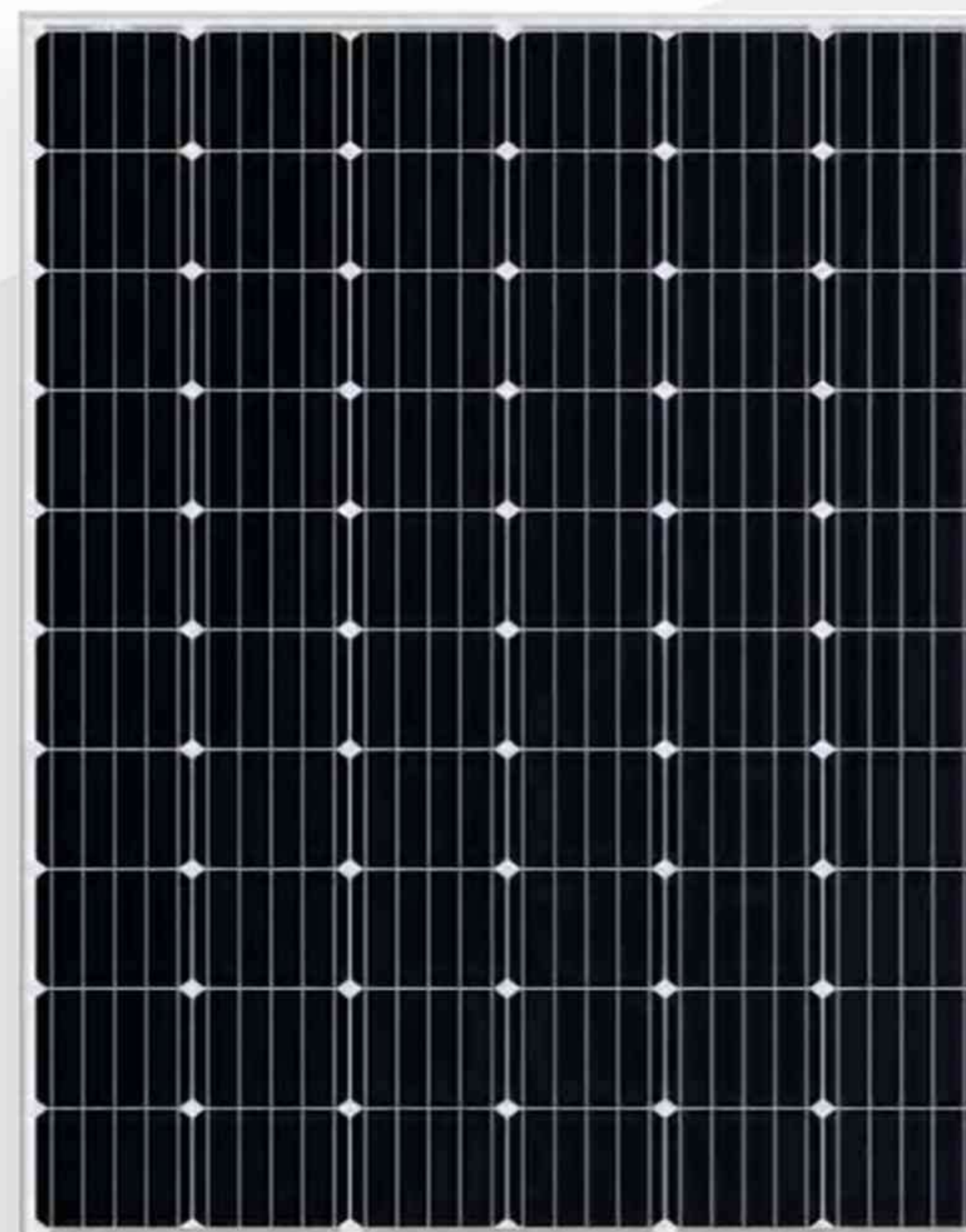
PPF panel



Aluminum frame



Anti-collision and anti-fall

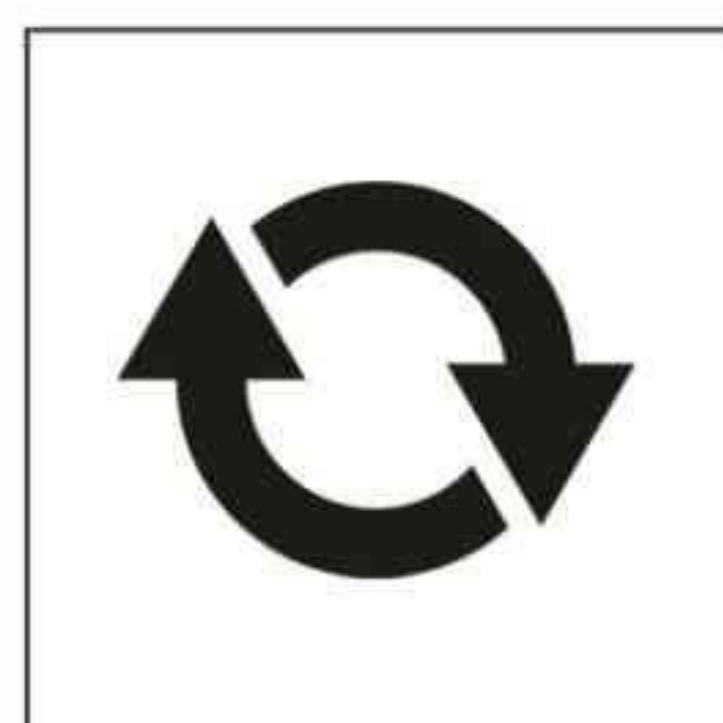


## Product parameters

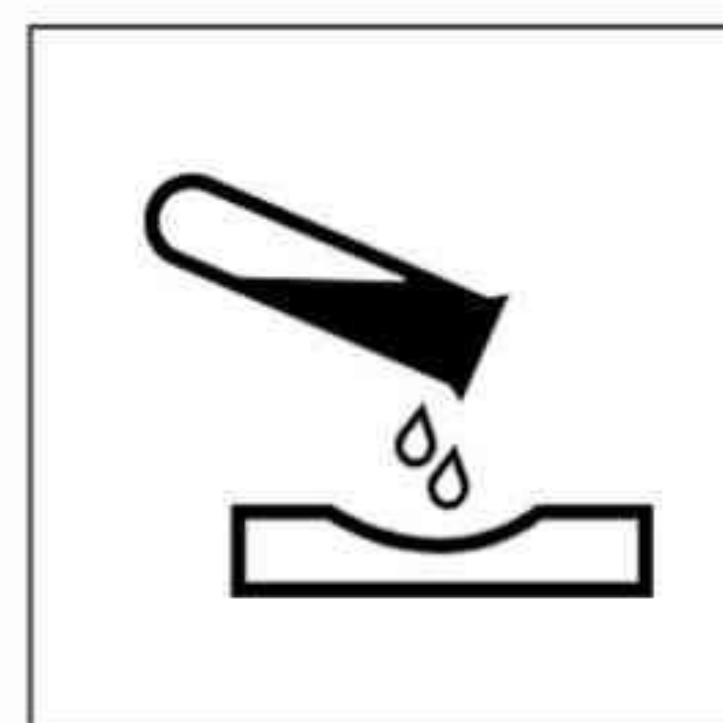
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	60W	660*630*25mm	21.6V	18V	3.67A	3.34A	CE,ROHS



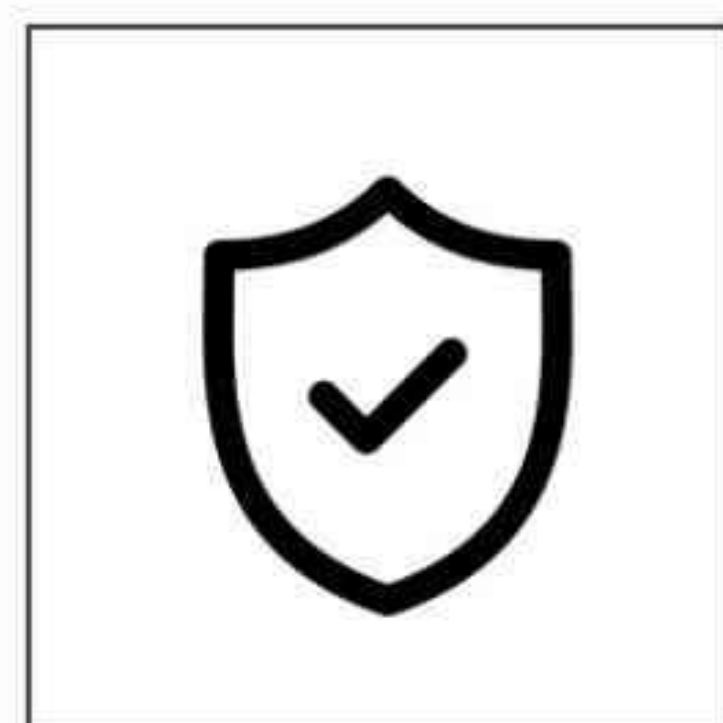
# Monocrystalline solar panel



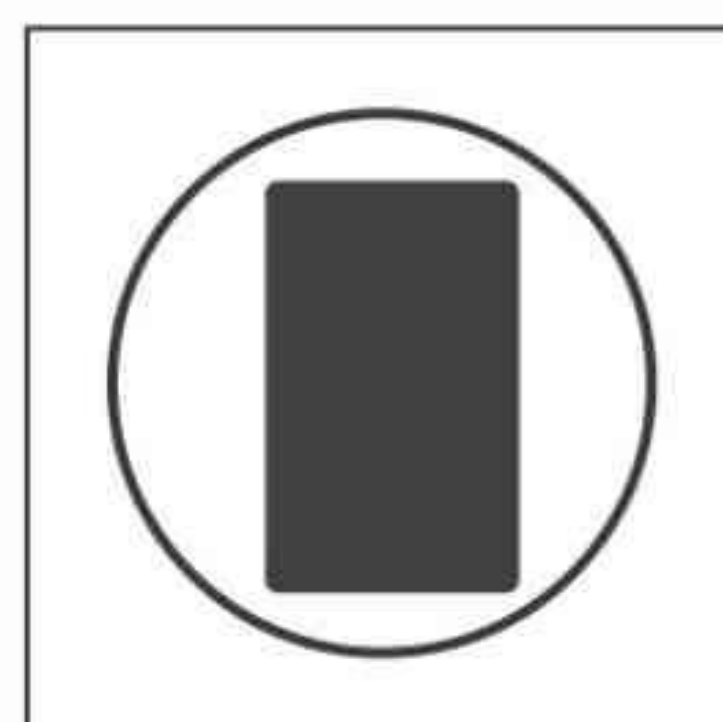
High conversion efficiency



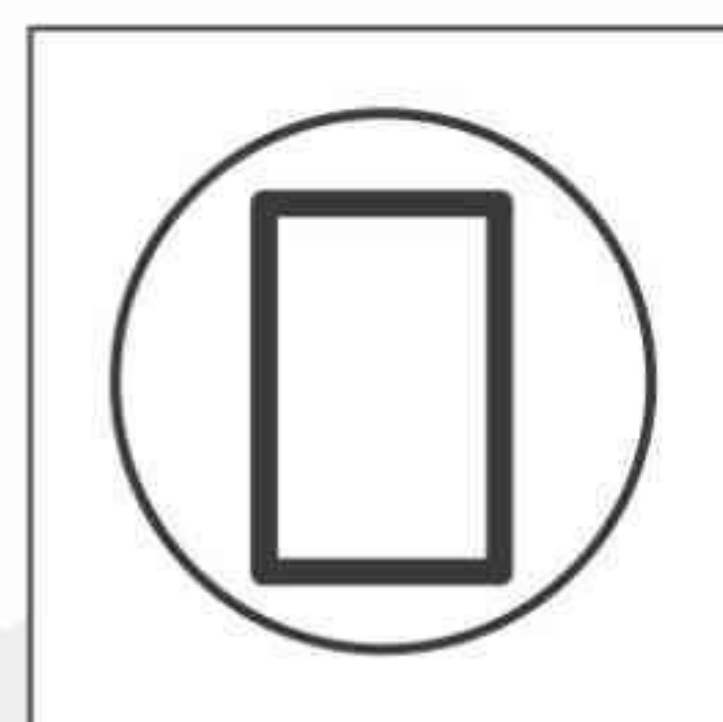
Preservative



Stable performance and long life



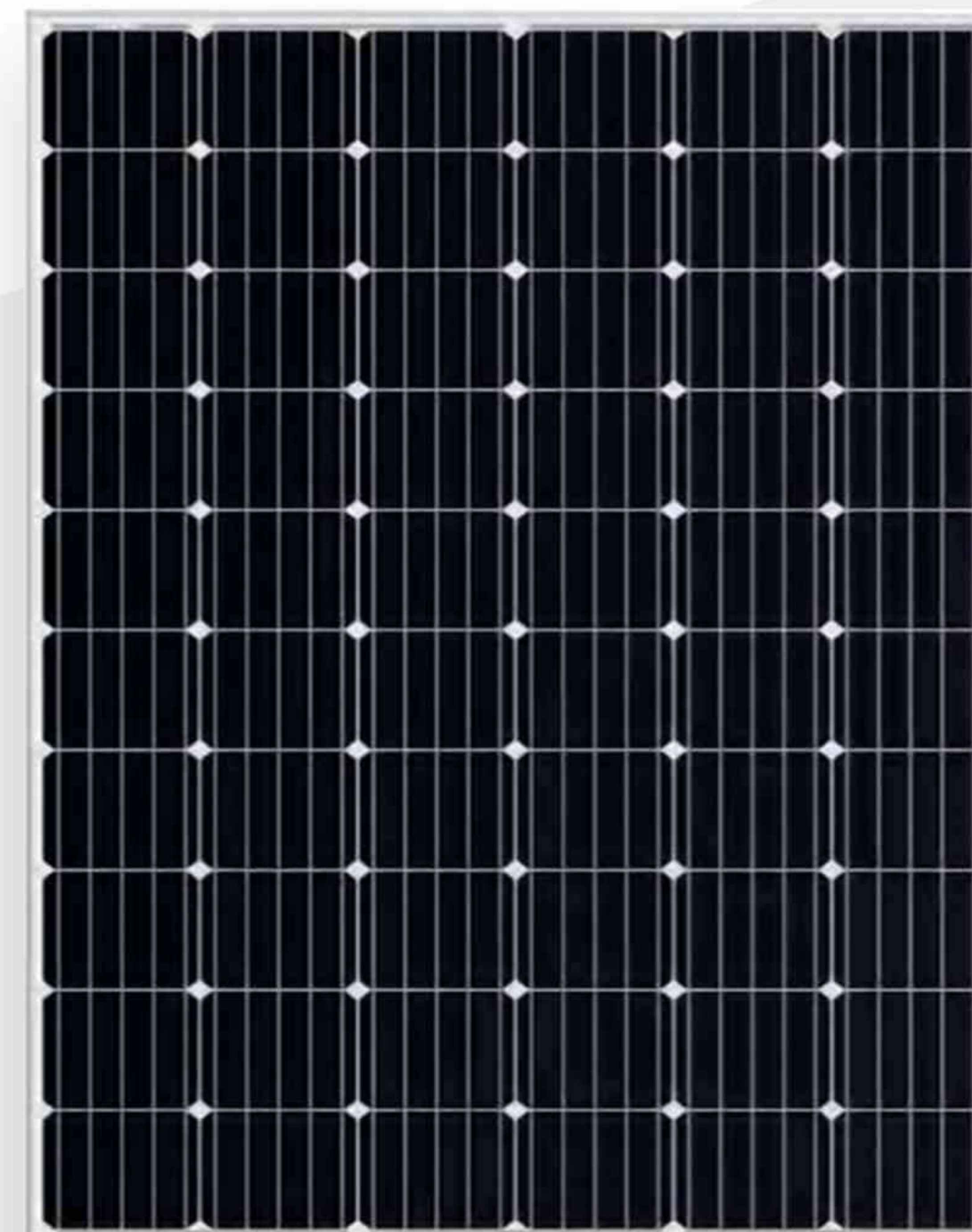
PPF panel



Aluminum frame



Anti-collision and anti-fall

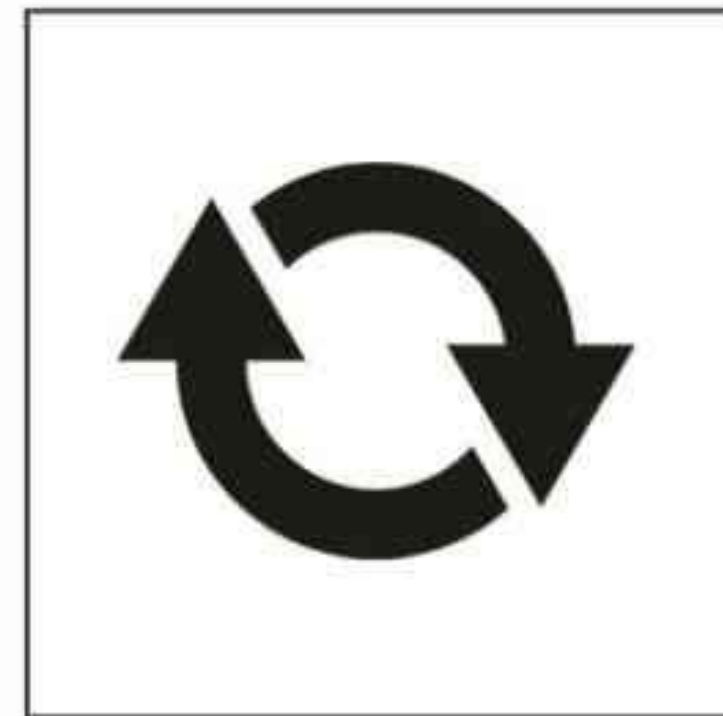


## Product parameters

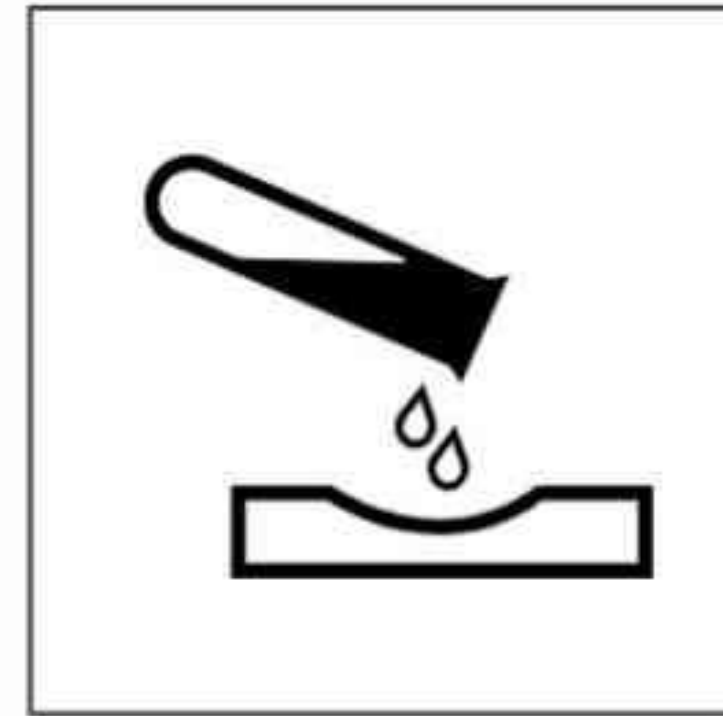
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	80W	770*660*25mm	22.4V	18.6V	4.69A	4.3A	CE,ROHS



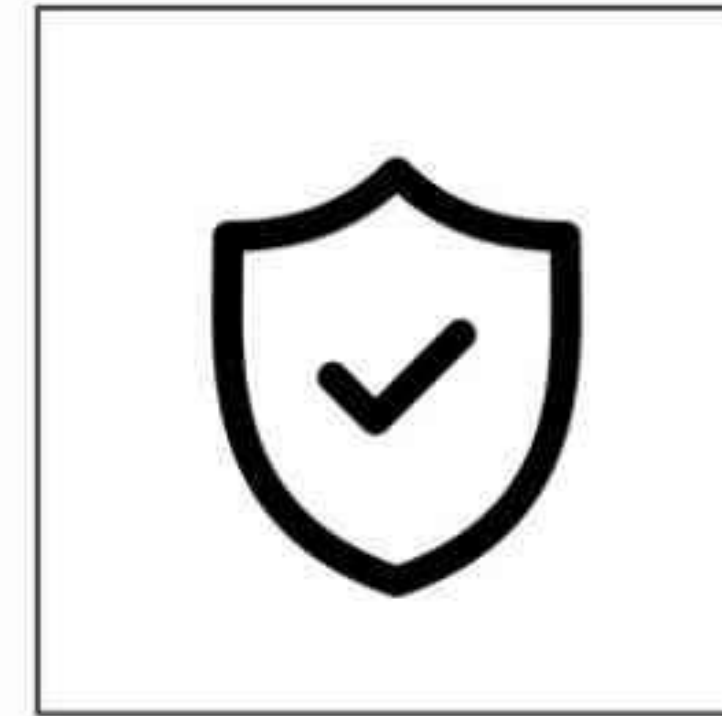
# Monocrystalline solar panel



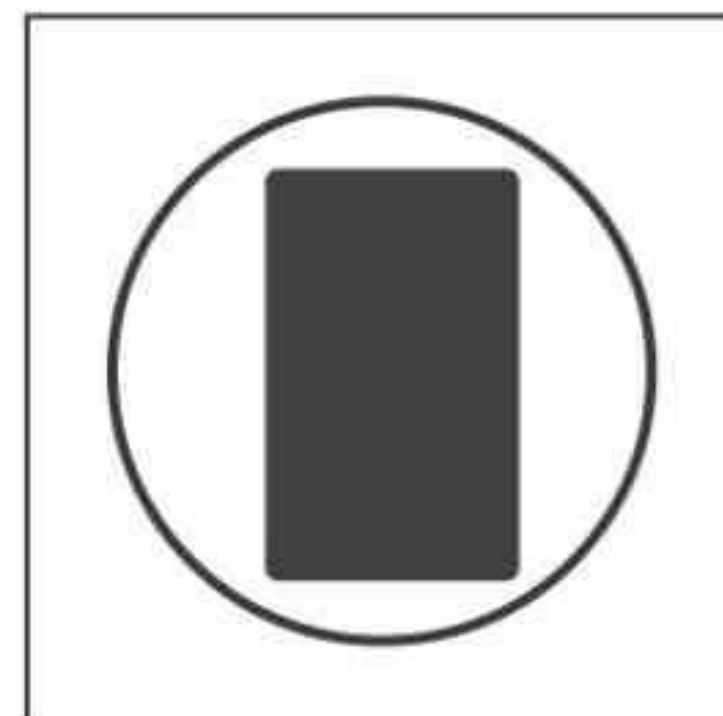
High conversion efficiency



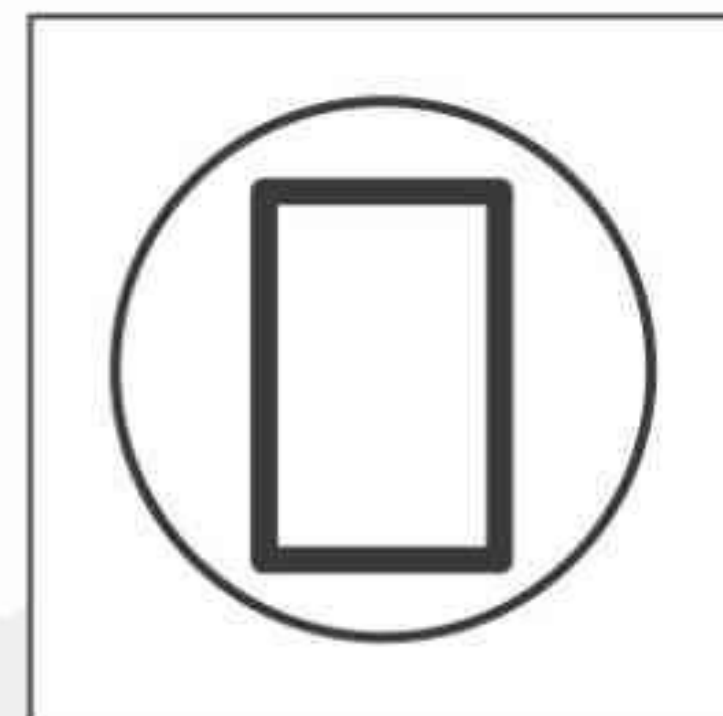
Preservative



Stable performance and long life



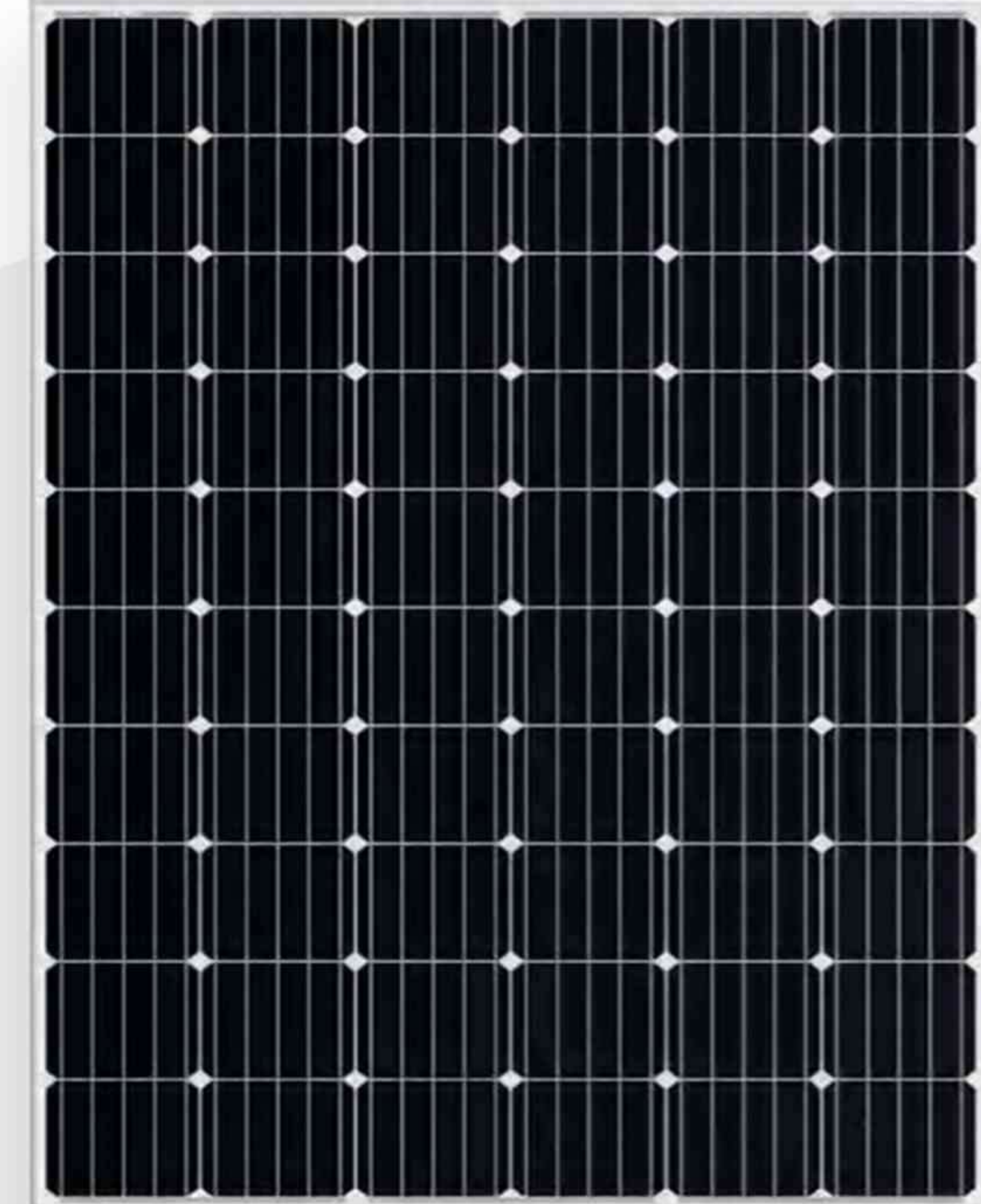
PPF panel



Aluminum frame



Anti-collision and anti-fall

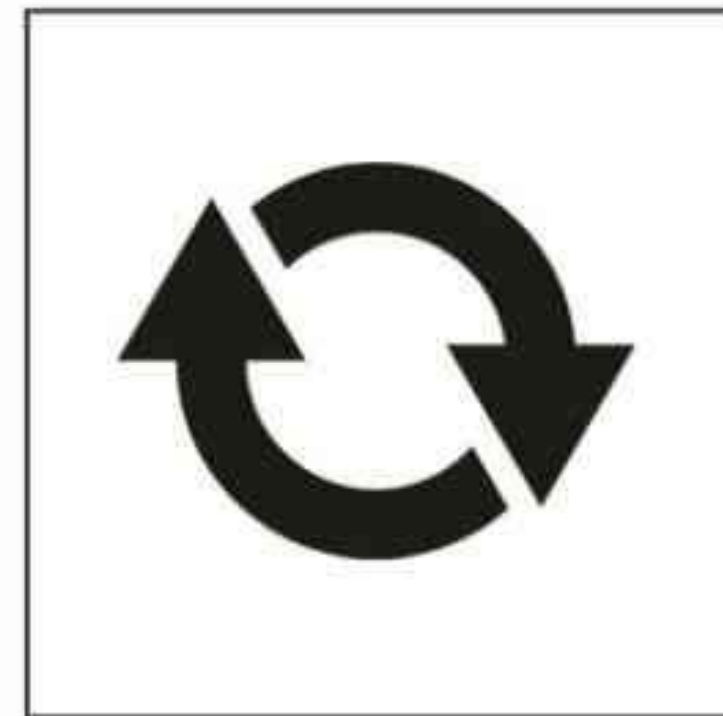


## Product parameters

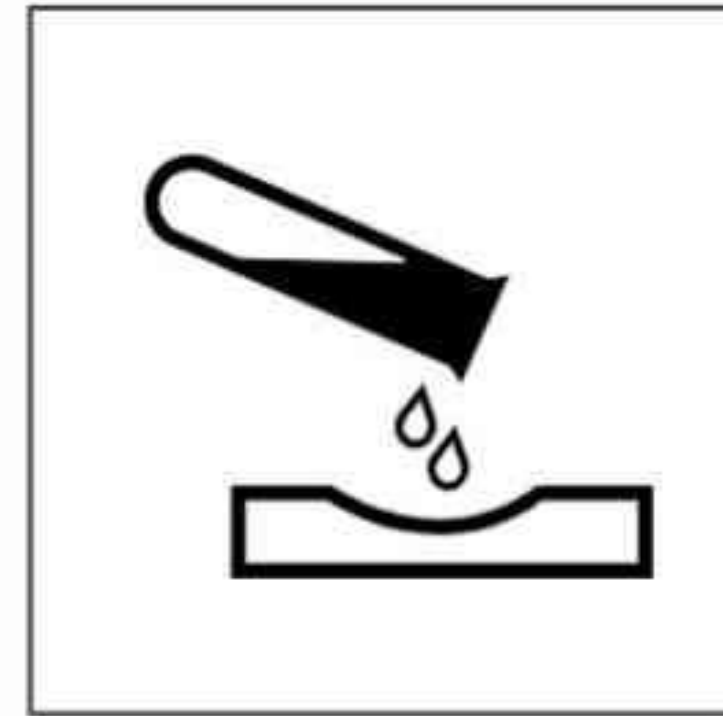
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	100W	800*710*30mm	21.6V	18V	6.11A	5.56A	CE,ROHS



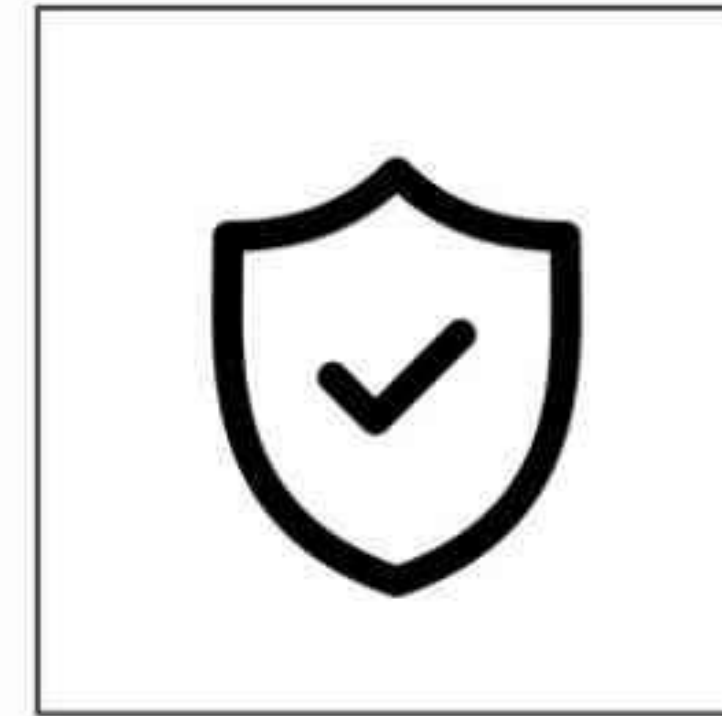
# Monocrystalline solar panel



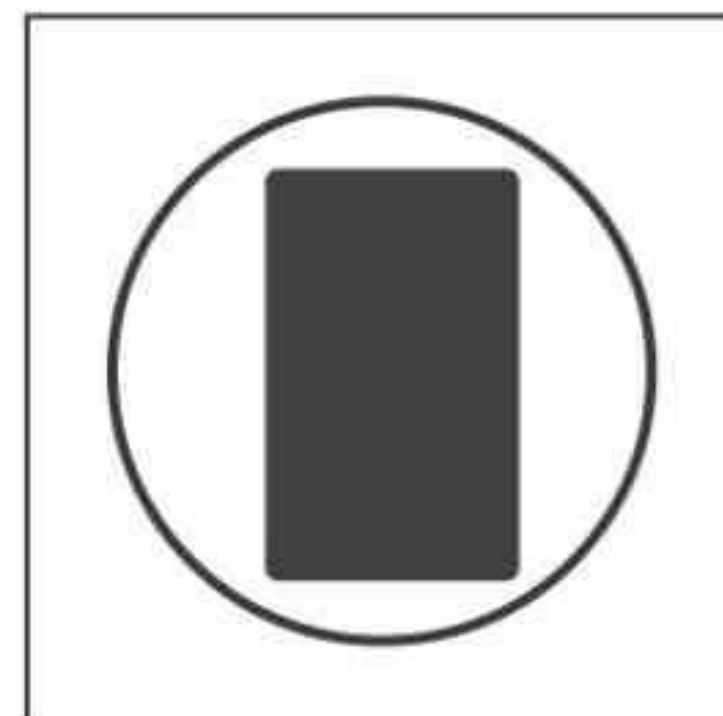
High conversion efficiency



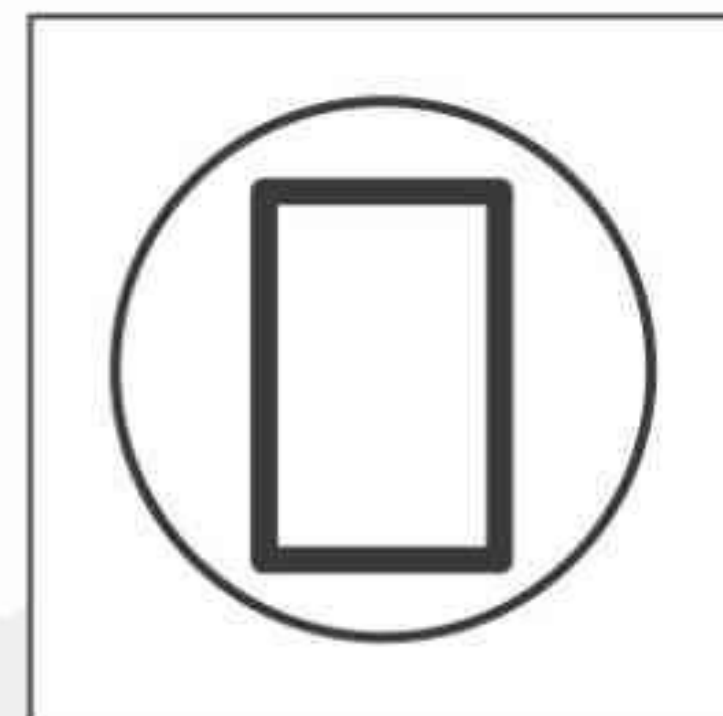
Preservative



Stable performance and long life



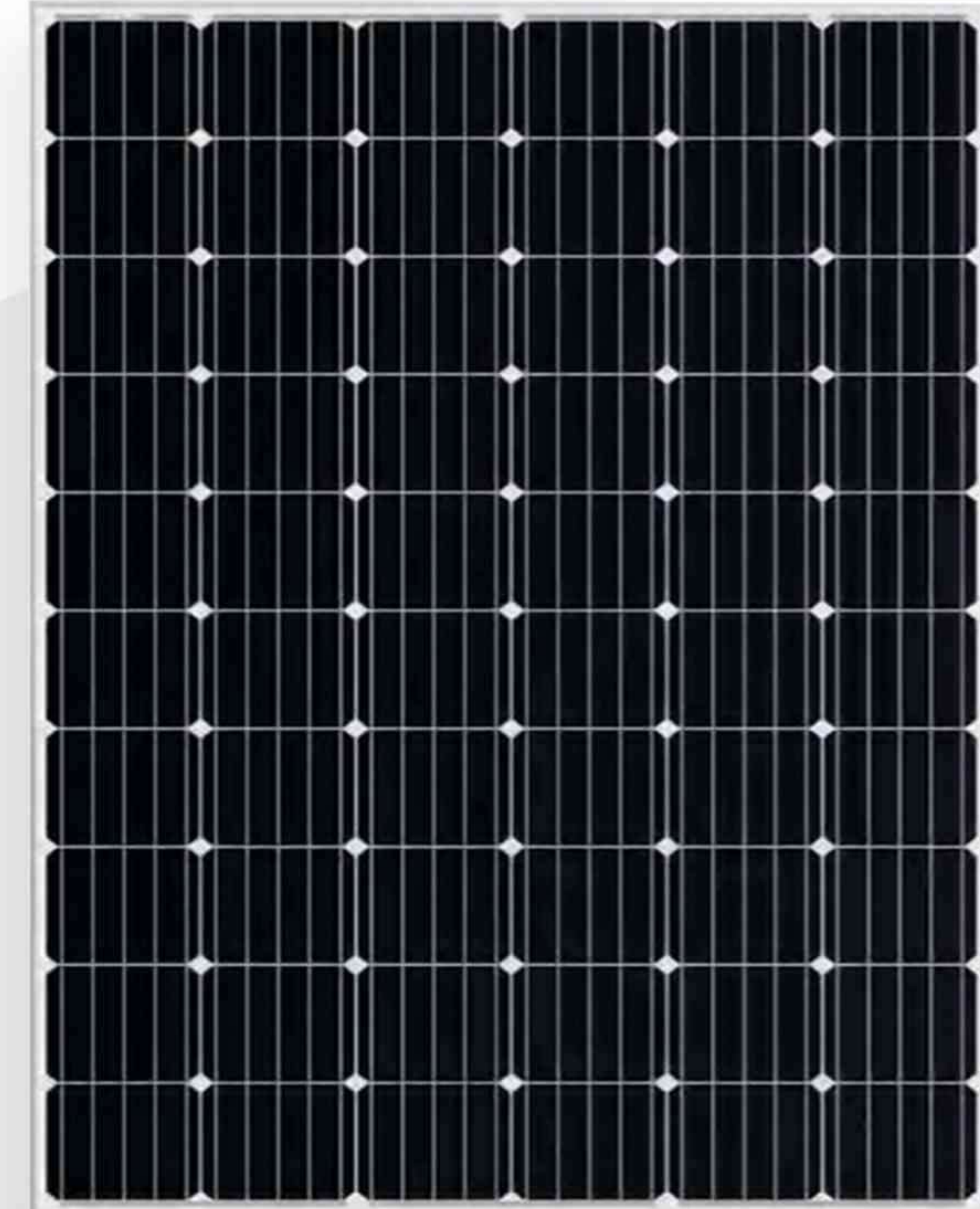
PPF panel



Aluminum frame



Anti-collision and anti-fall

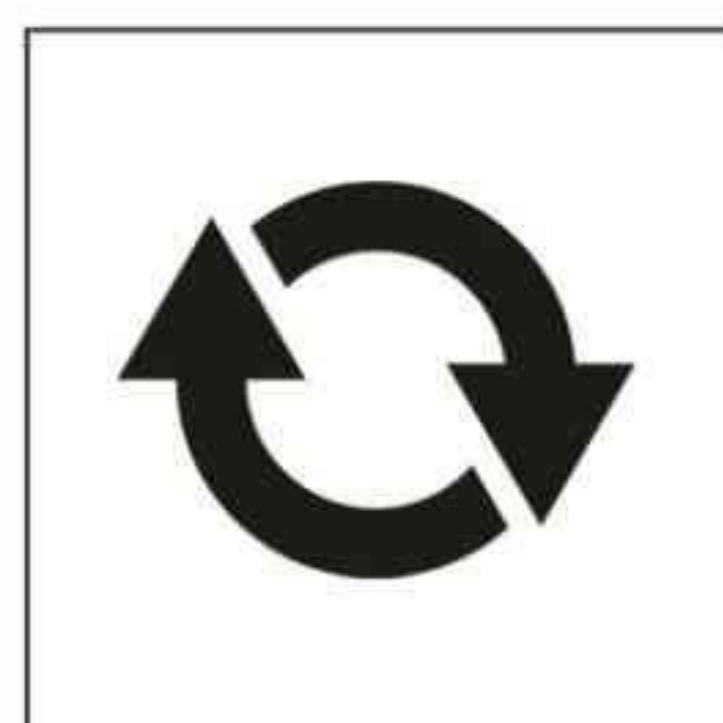


## Product parameters

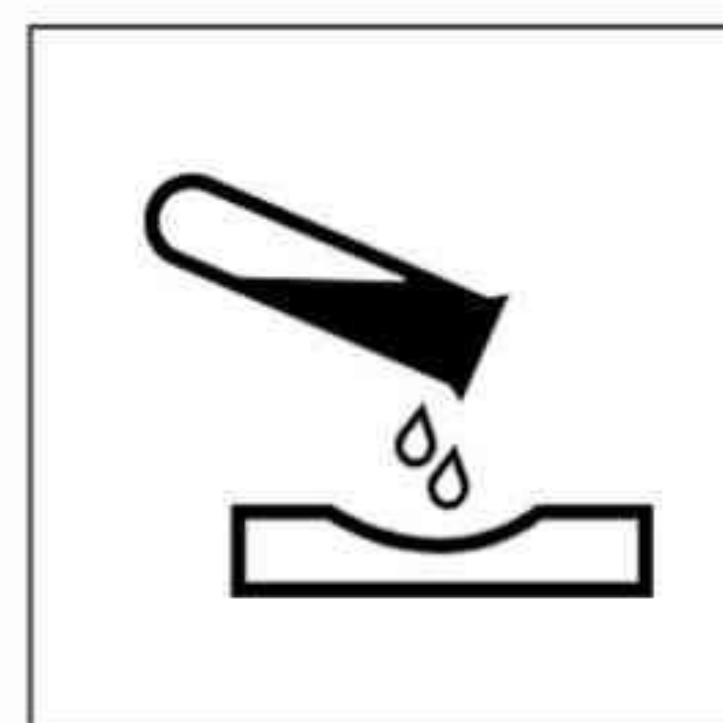
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	150W	1480*680*35mm	21.3V	18V	9.33A	8.33A	CE,ROHS



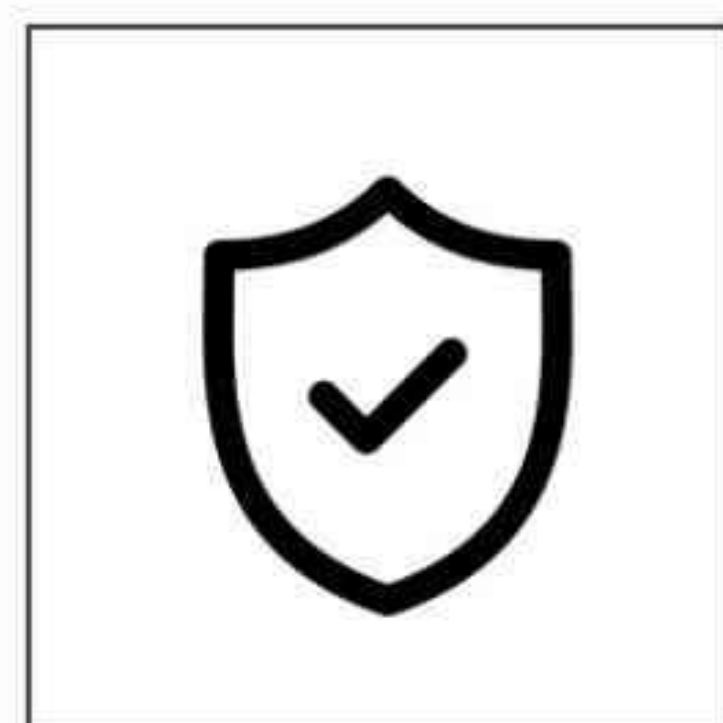
# Monocrystalline solar panel



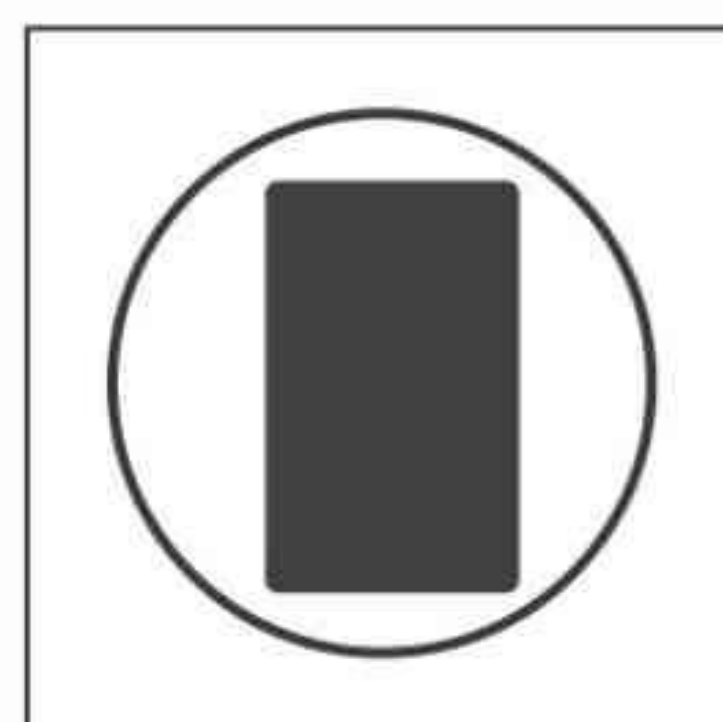
High conversion efficiency



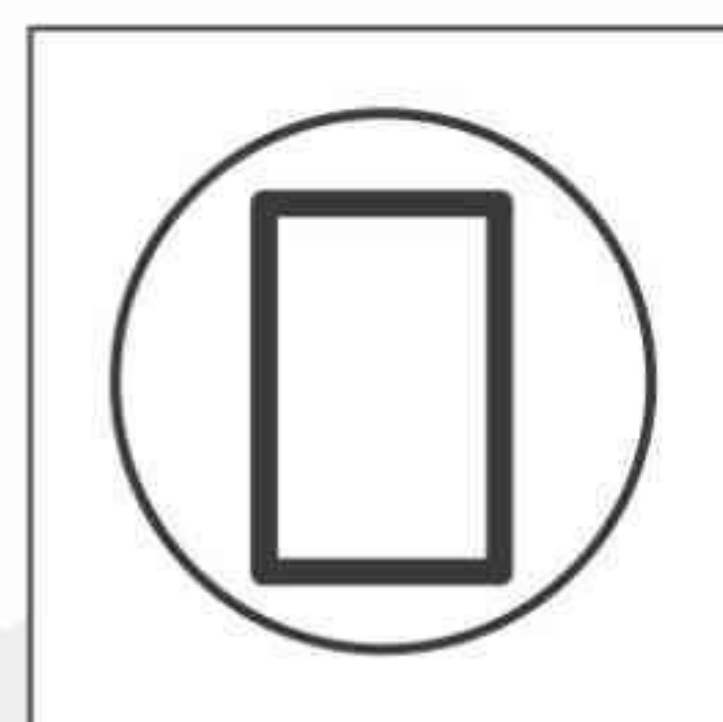
Preservative



Stable performance and long life



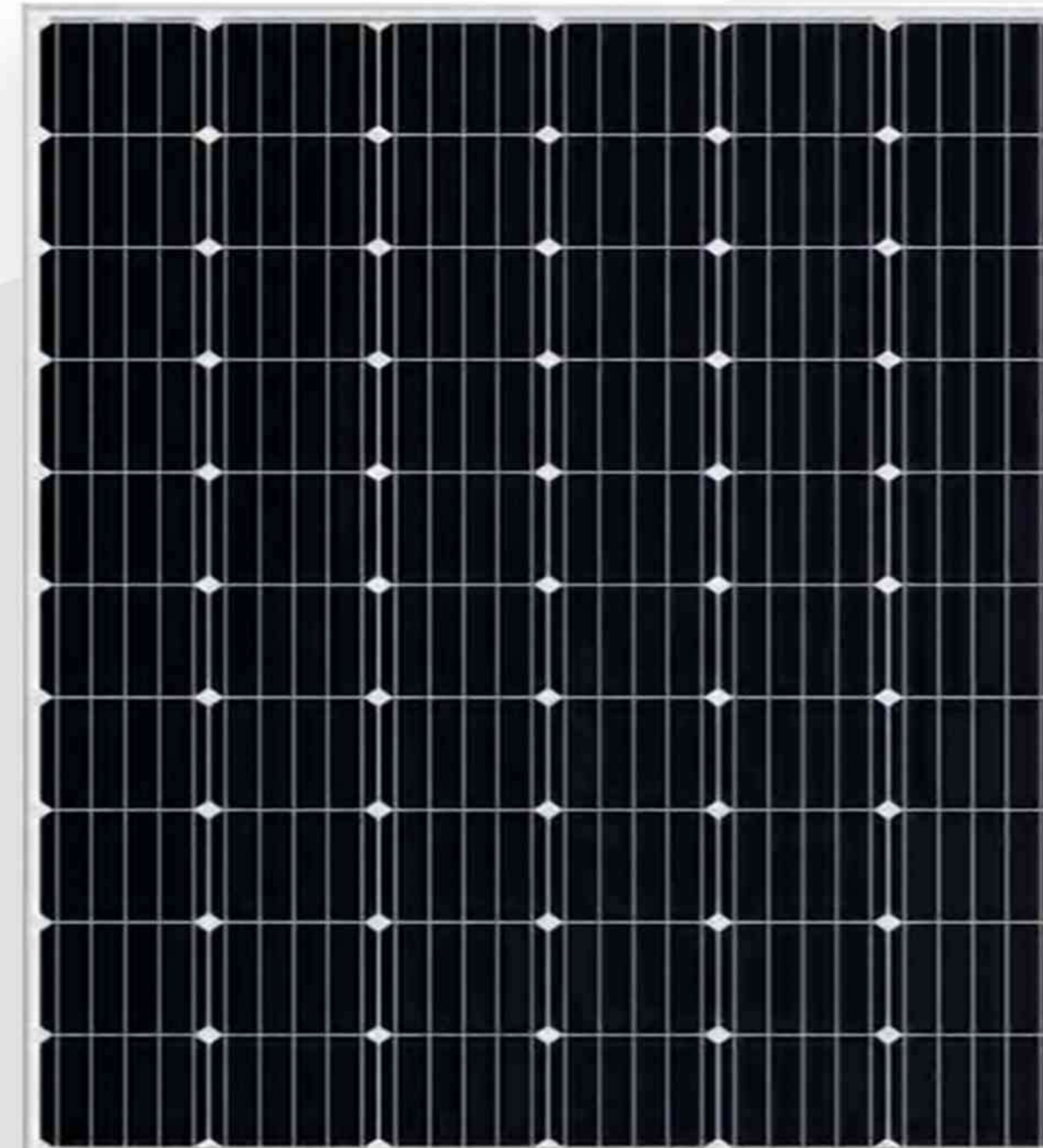
PPF panel



Aluminum frame



Anti-collision and anti-fall

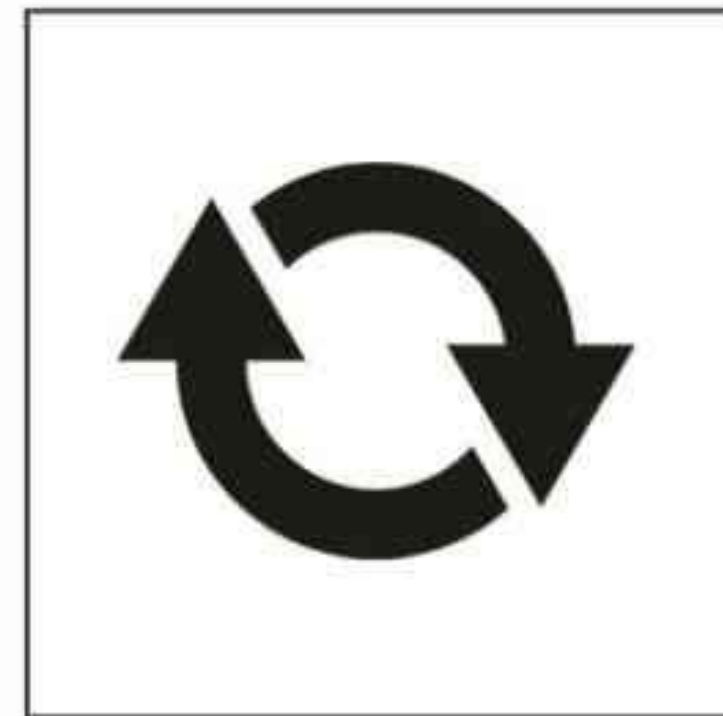


## Product parameters

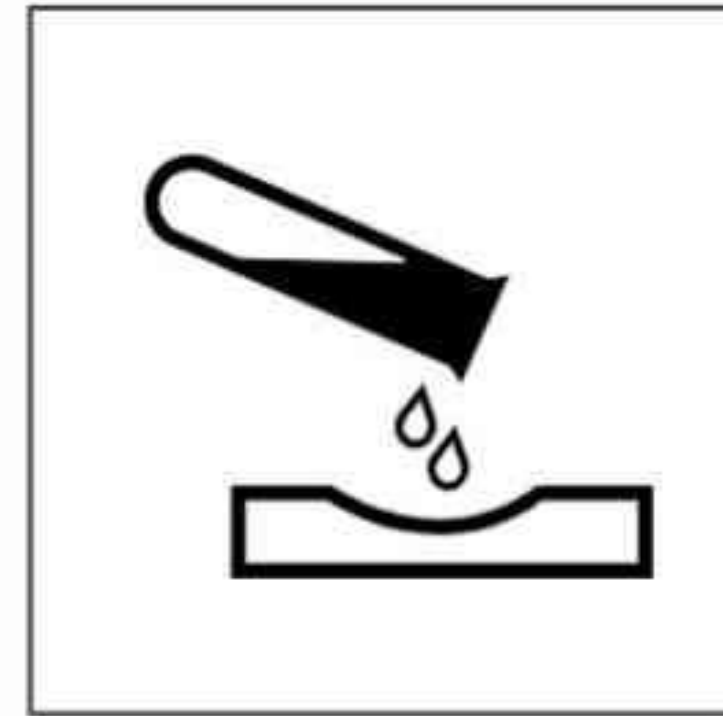
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	200W	1330*992*35mm	42.48V	36V	6.23A	5.56A	CE,ROHS



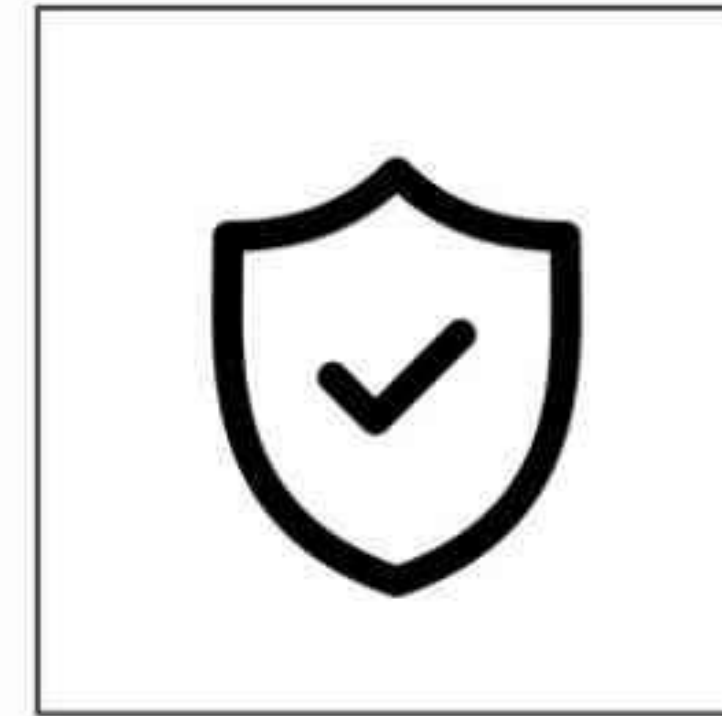
# Monocrystalline solar panel



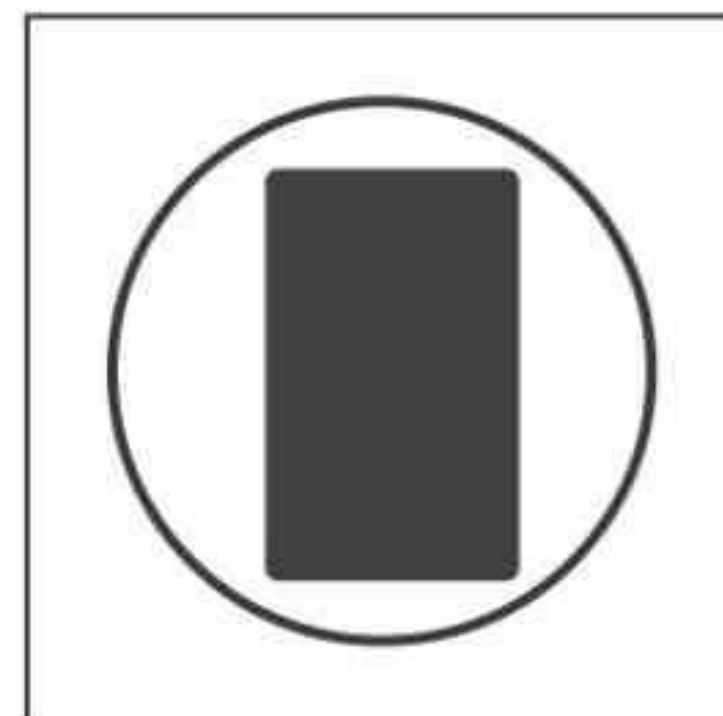
High conversion efficiency



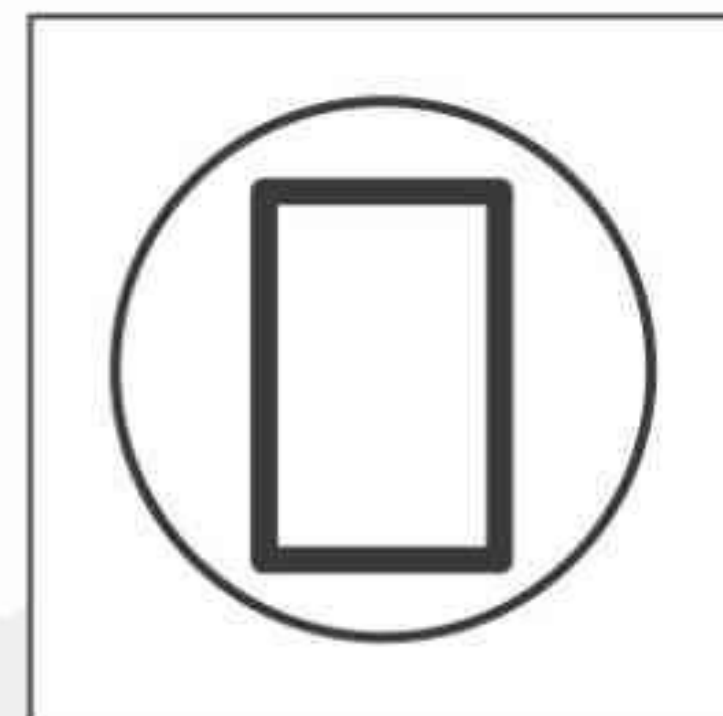
Preservative



Stable performance and long life



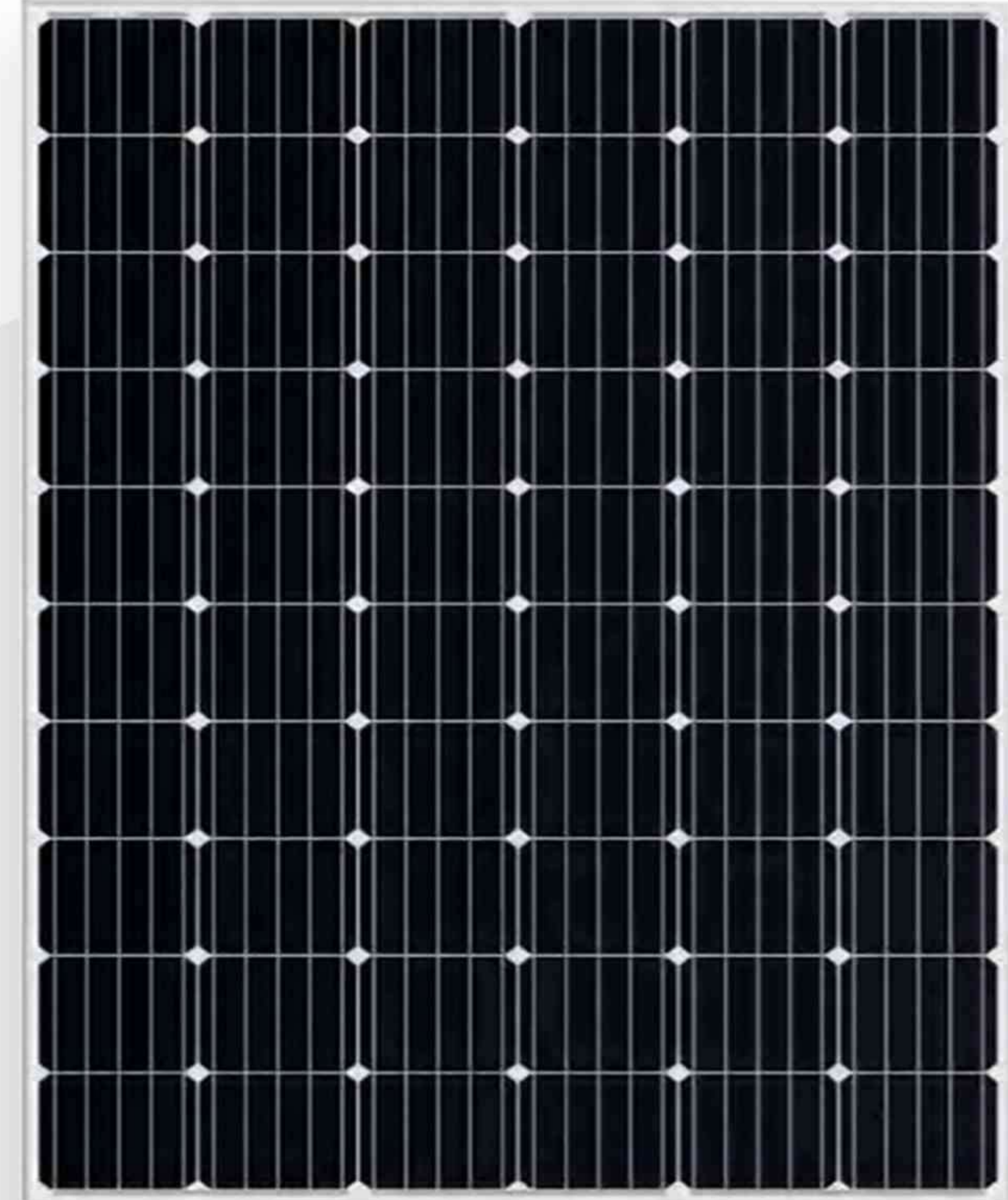
PPF panel



Aluminum frame



Anti-collision and anti-fall

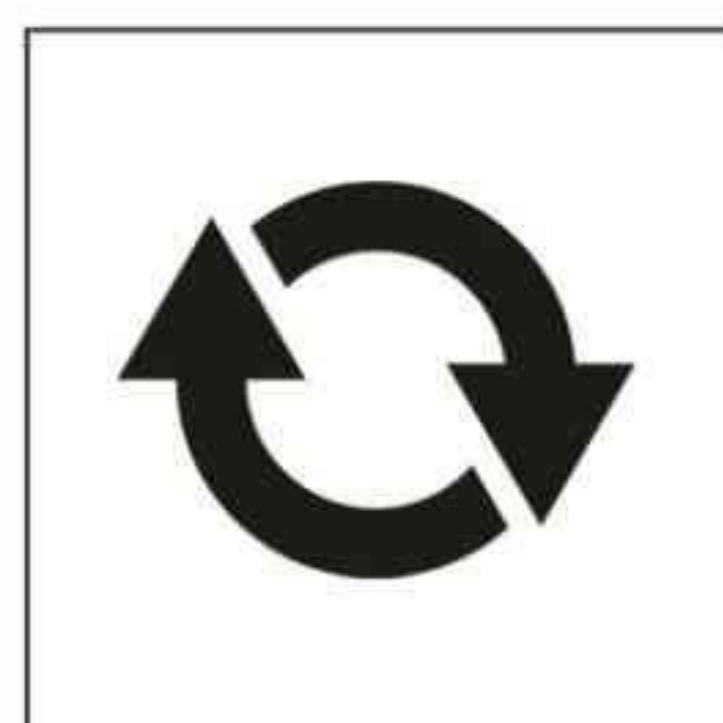


## Product parameters

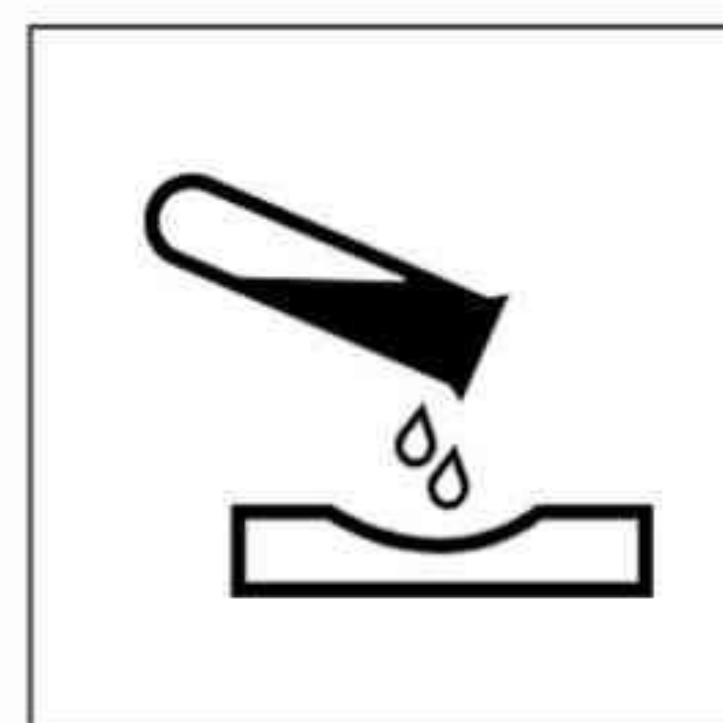
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	250W	1650*992*35mm	35.7V	30V	9.16A	8.33A	CE,ROHS



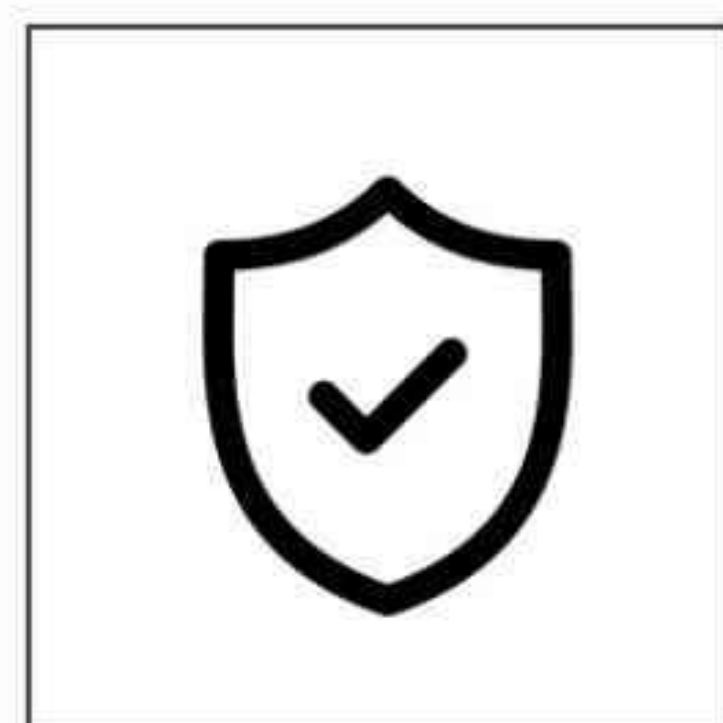
# Monocrystalline solar panel



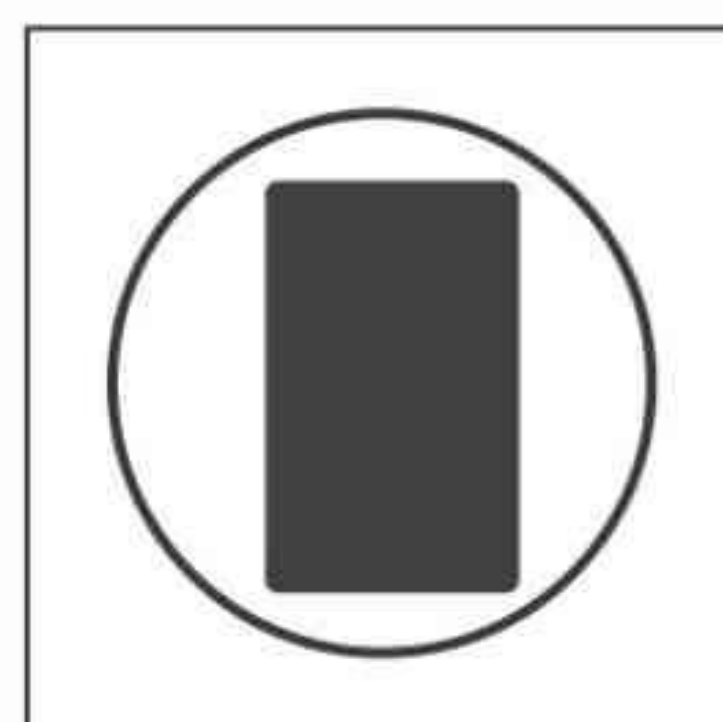
High conversion efficiency



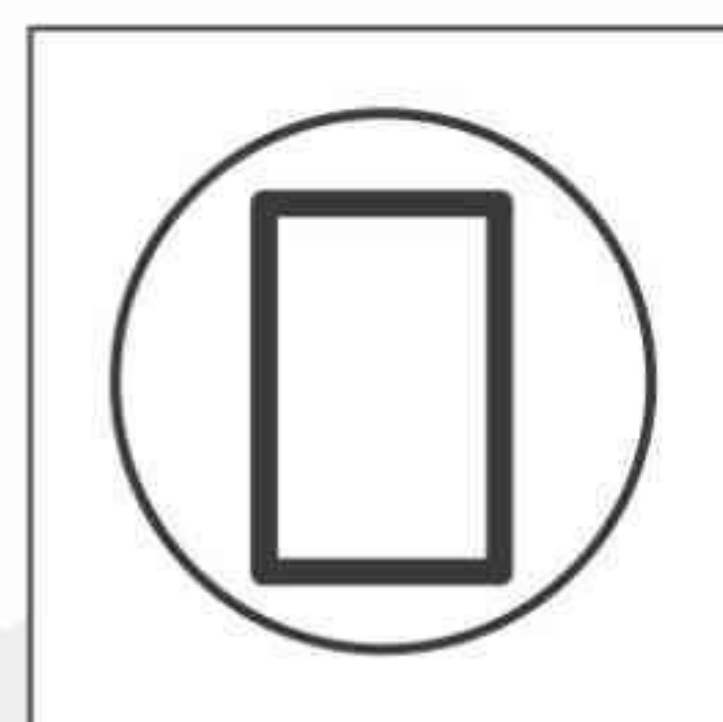
Preservative



Stable performance and long life



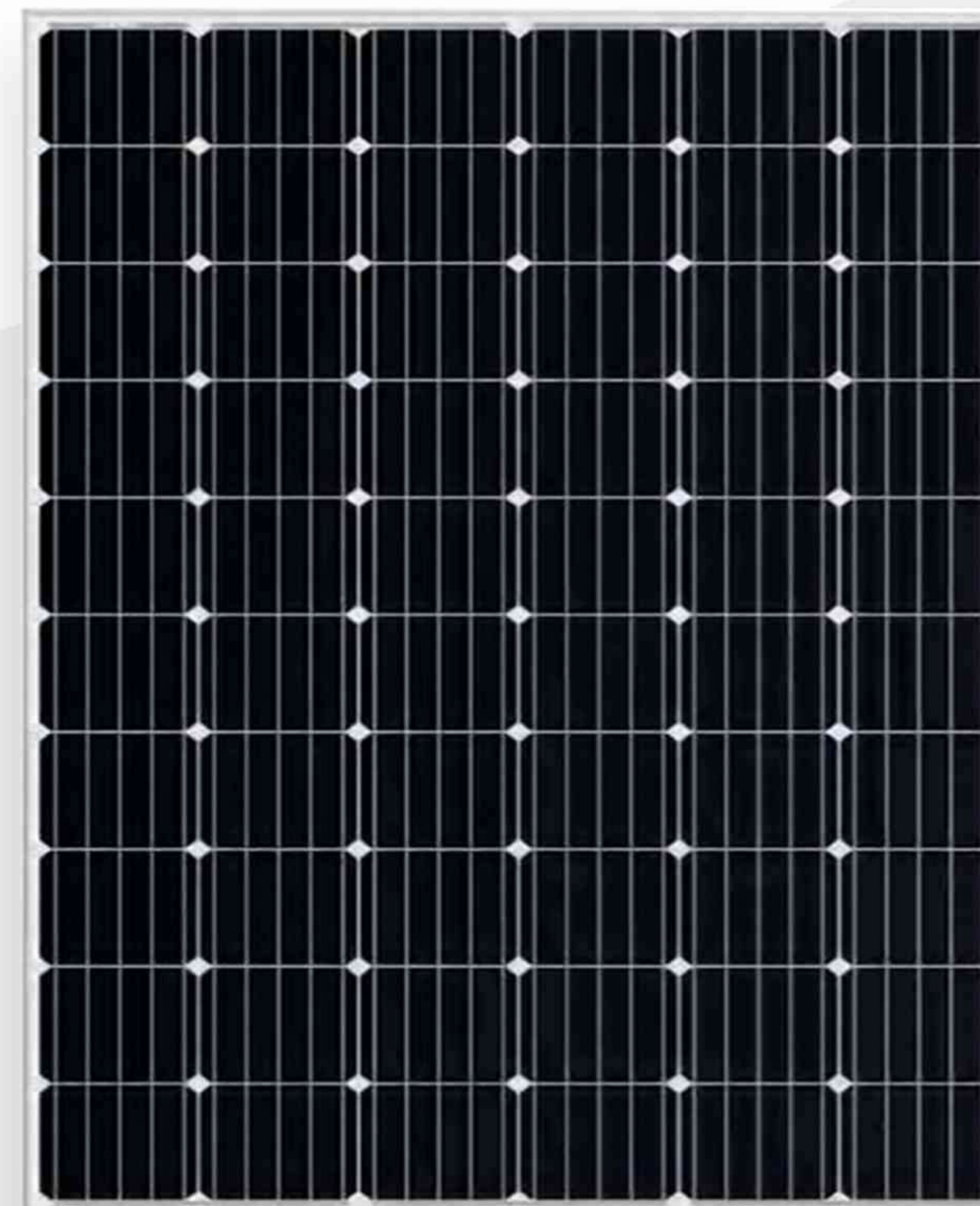
PPF panel



Aluminum frame



Anti-collision and anti-fall

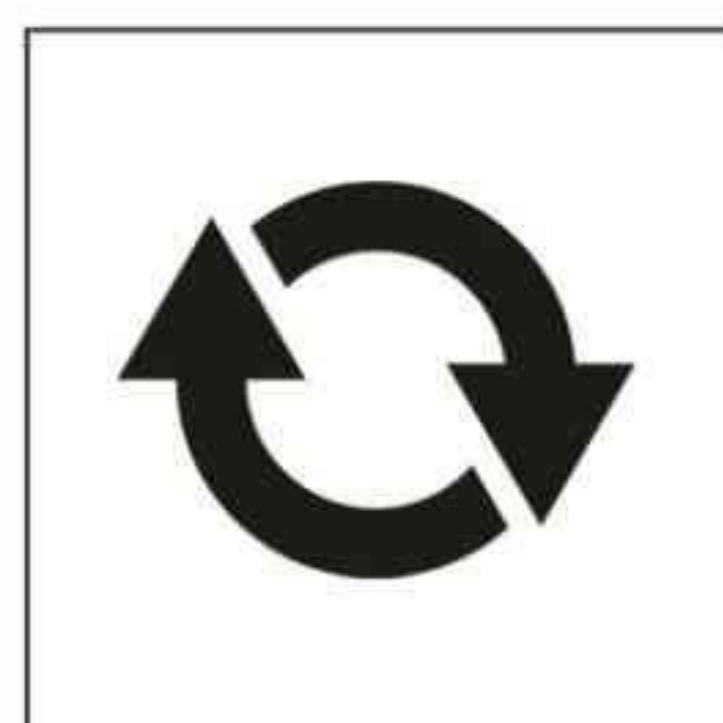


## Product parameters

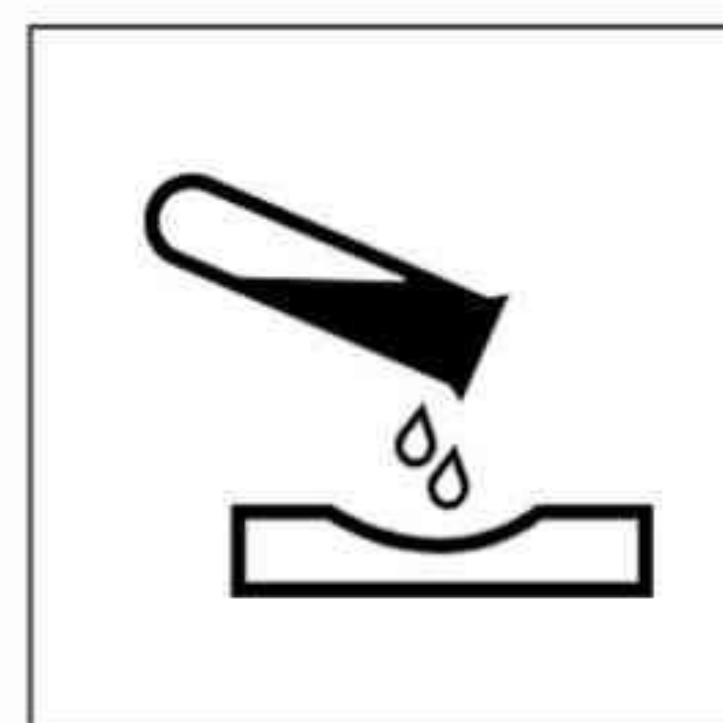
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	300W	1650*992*35mm	39.5V	32.4V	9.78A	9.24A	CE,ROHS



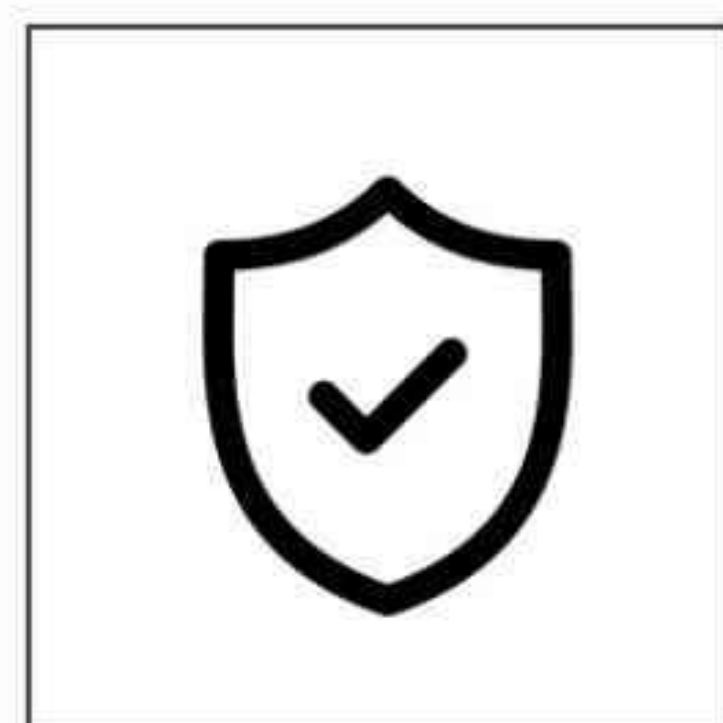
# Monocrystalline solar panel



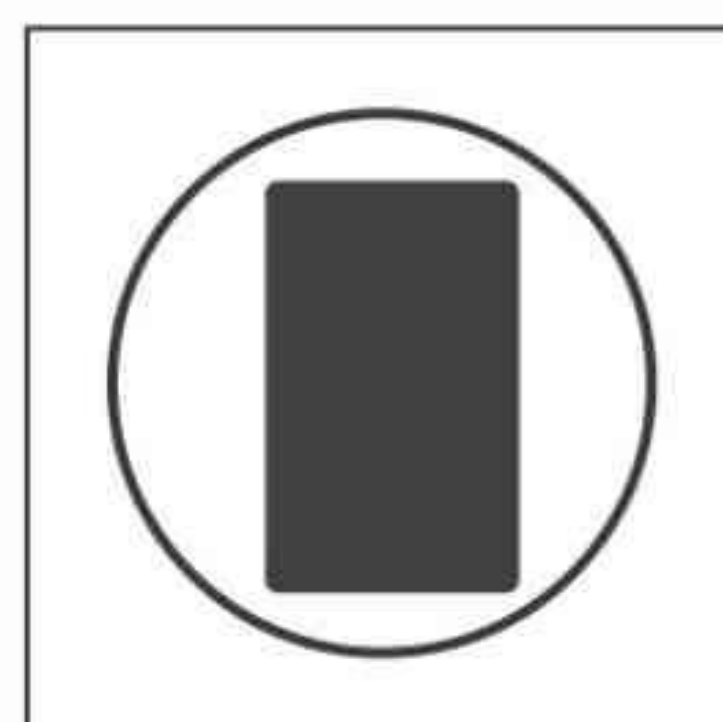
High conversion efficiency



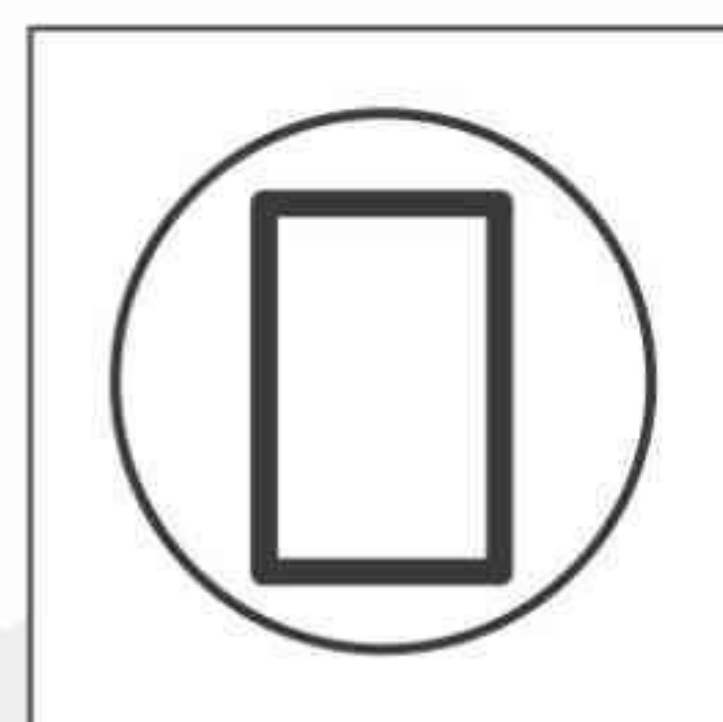
Preservative



Stable performance and long life



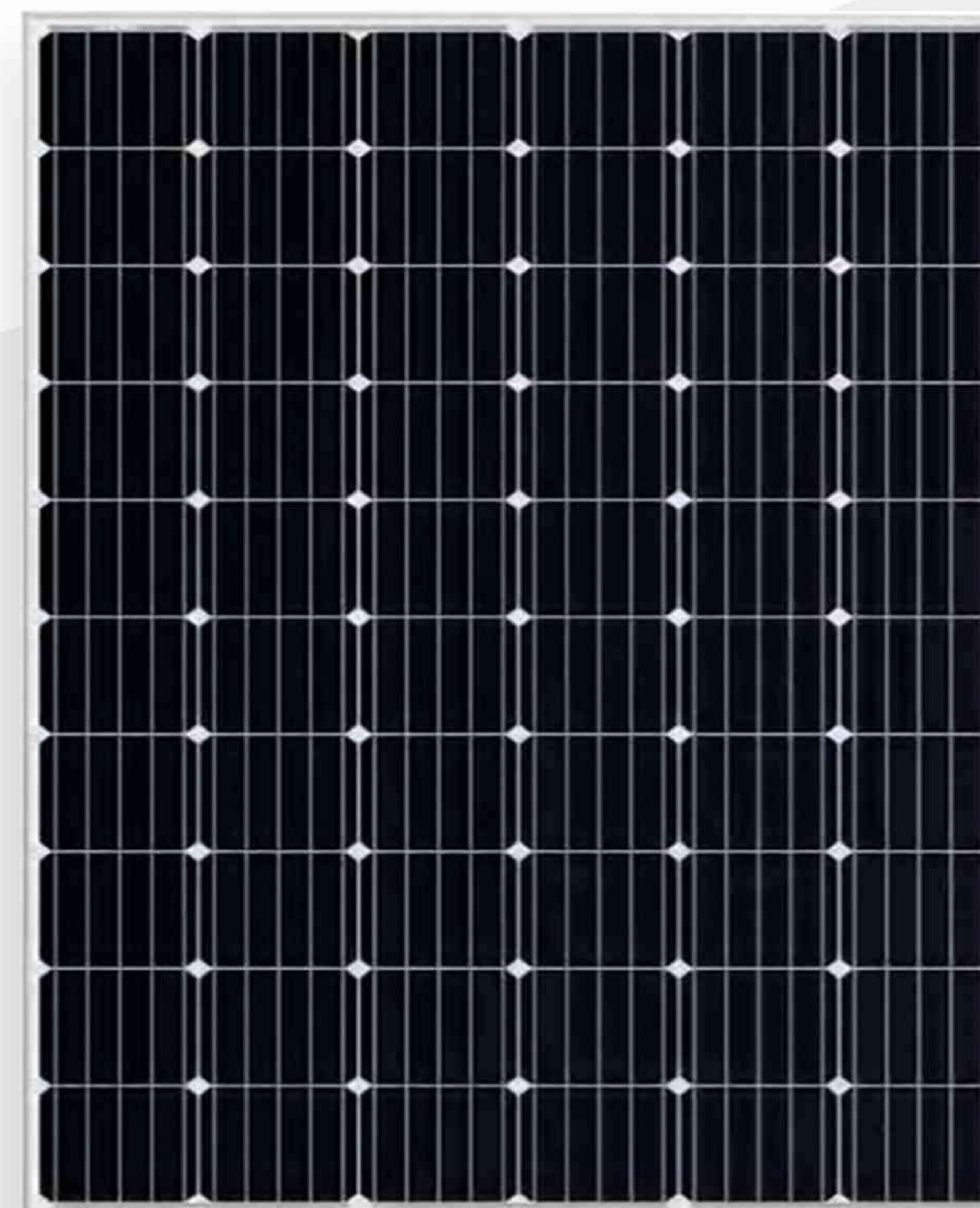
PPF panel



Aluminum frame



Anti-collision and anti-fall

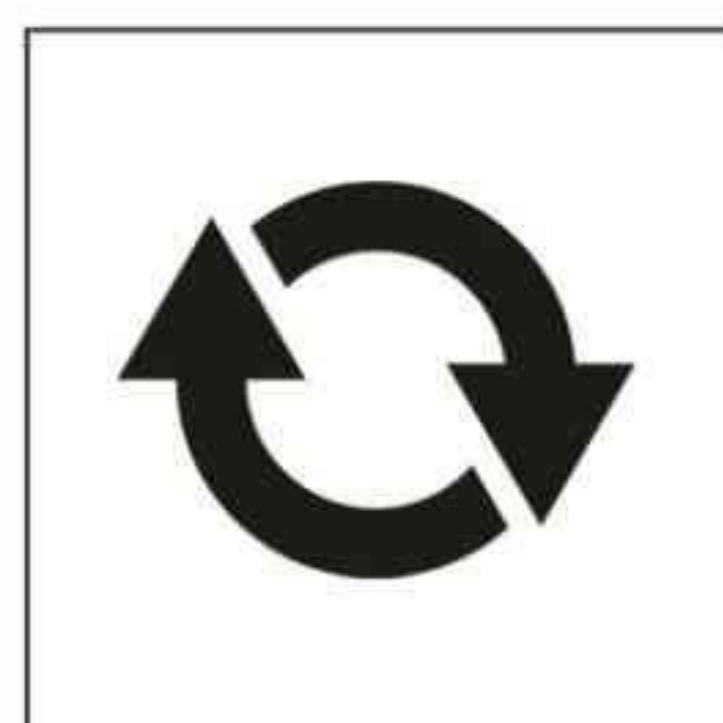


## Product parameters

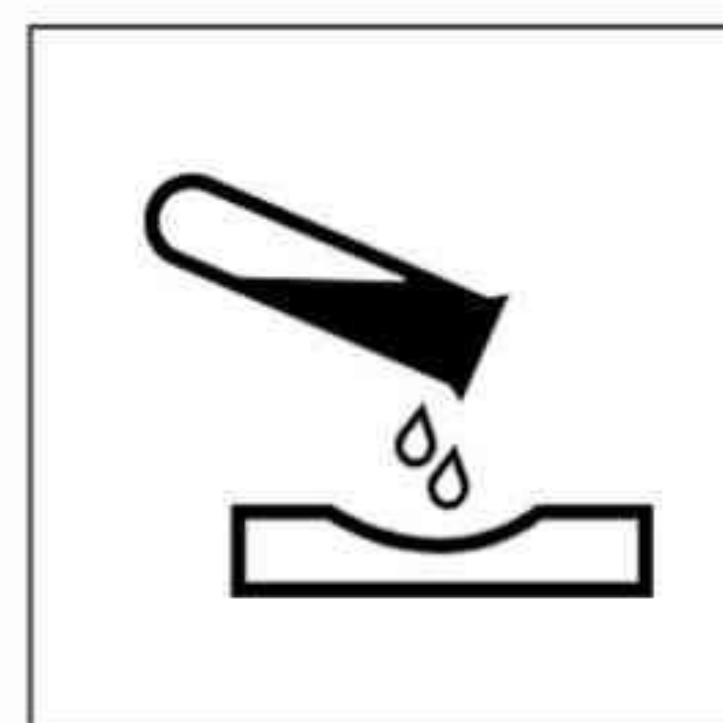
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	320W	1650*992*35mm	40.3V	33.2V	10.12A	9.64A	CE,ROHS



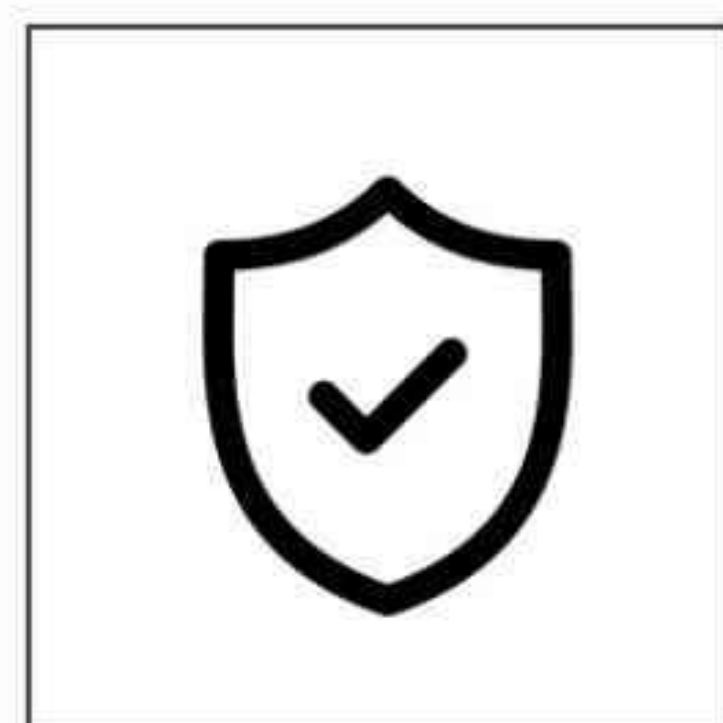
# Monocrystalline solar panel



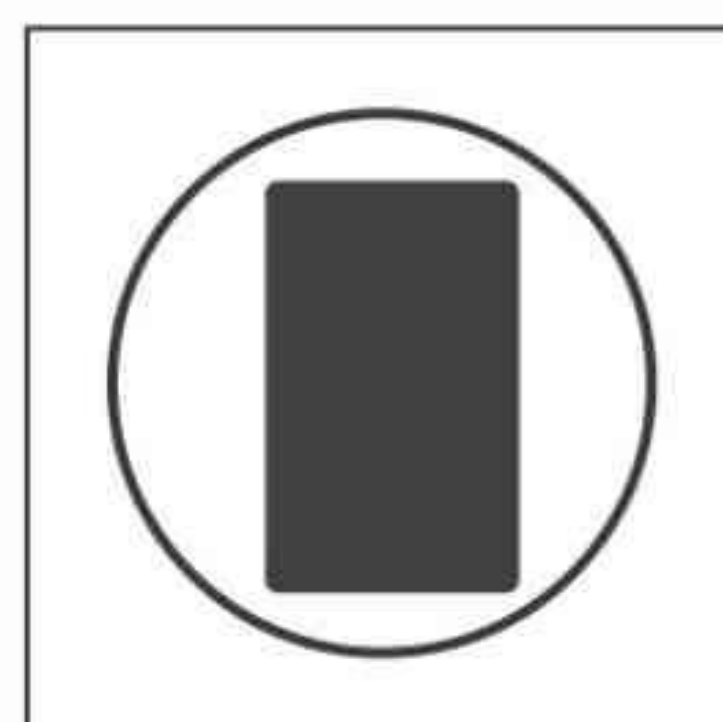
High conversion efficiency



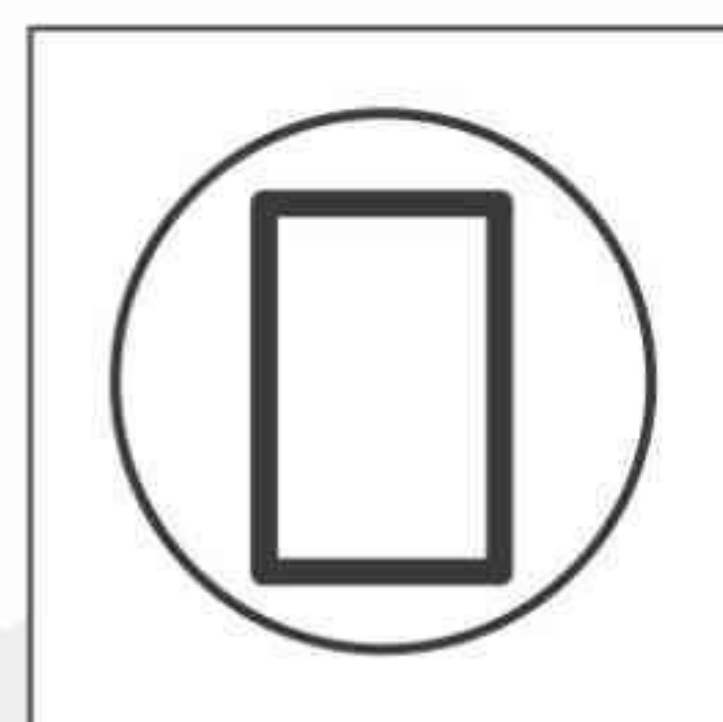
Preservative



Stable performance and long life



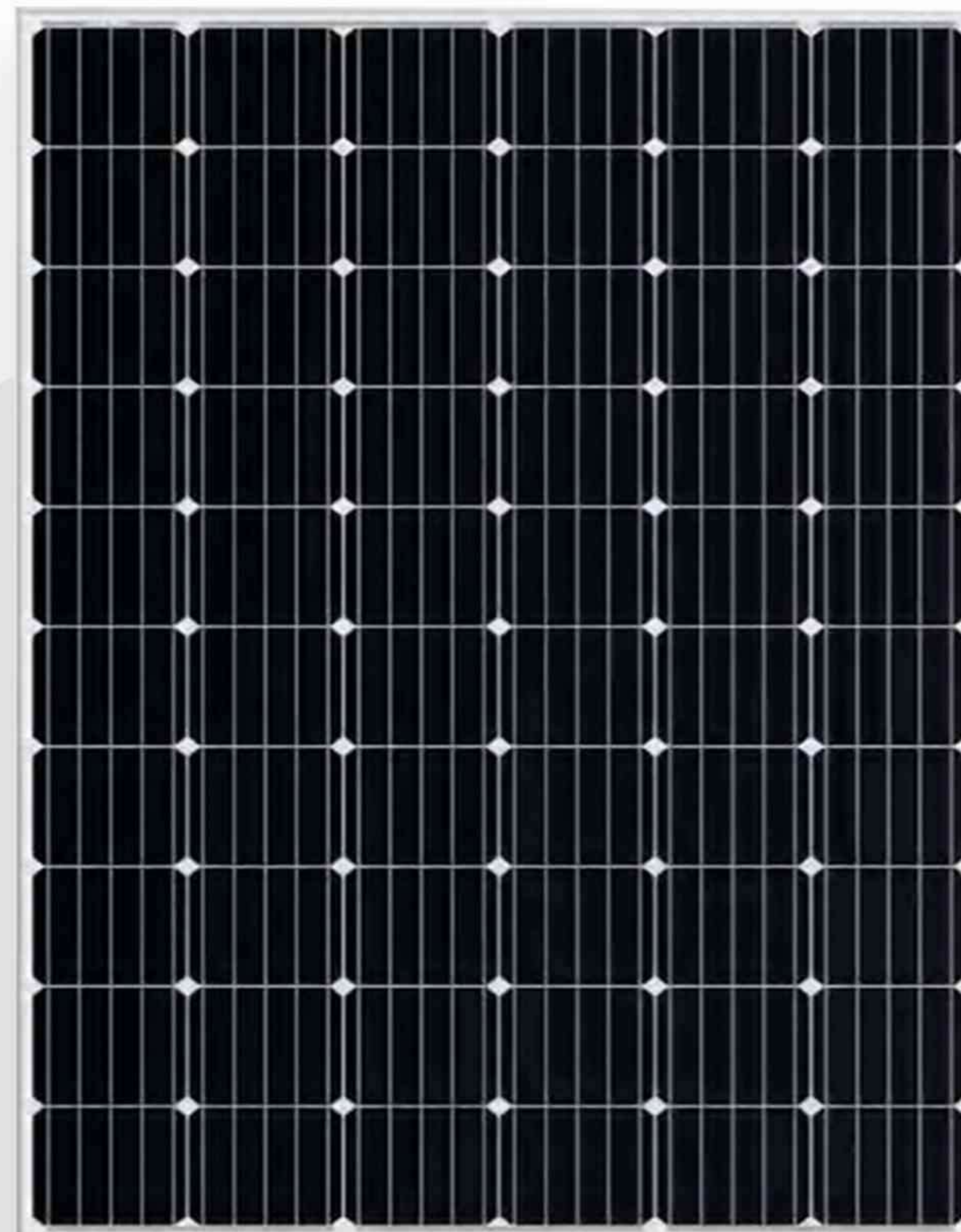
PPF panel



Aluminum frame



Anti-collision and anti-fall

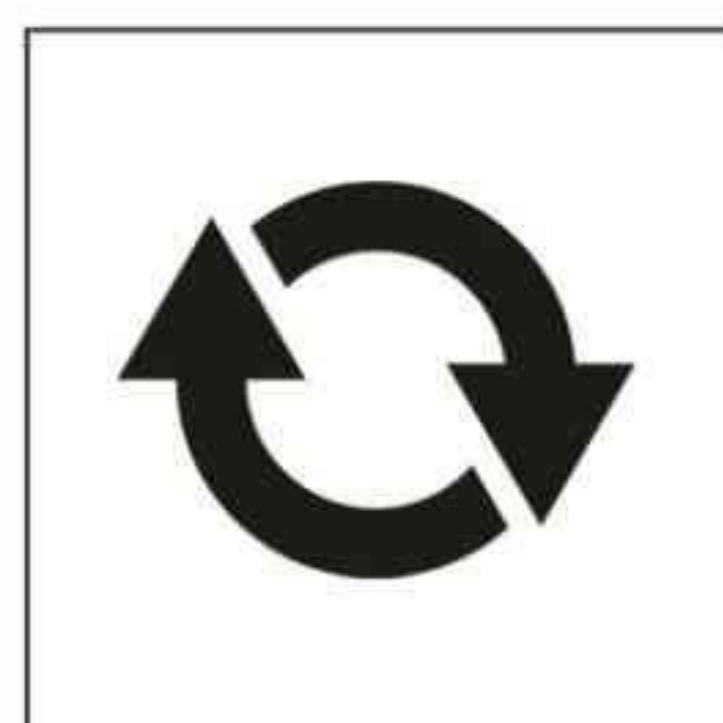


## Product parameters

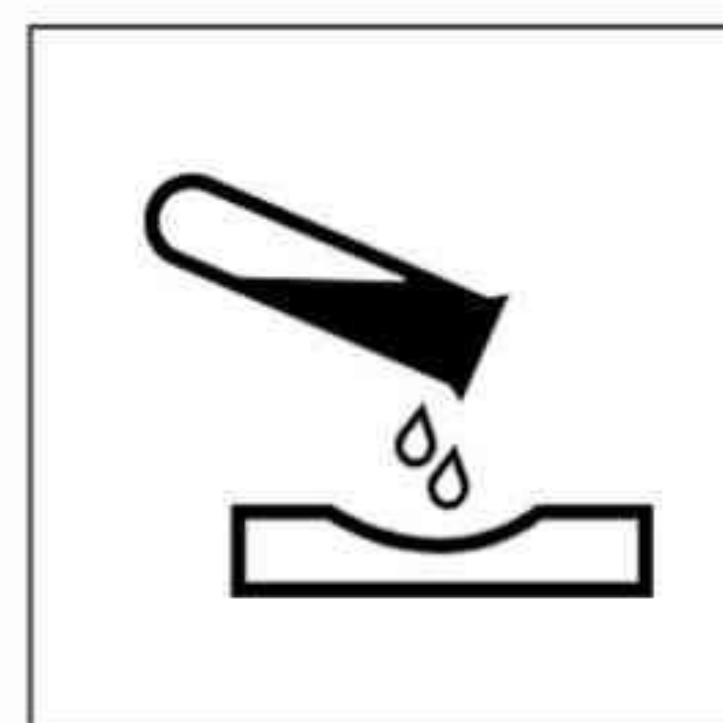
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	350W	1979*992*40mm	46.5V	38.5V	9.5A	9.1A	CE,ROHS



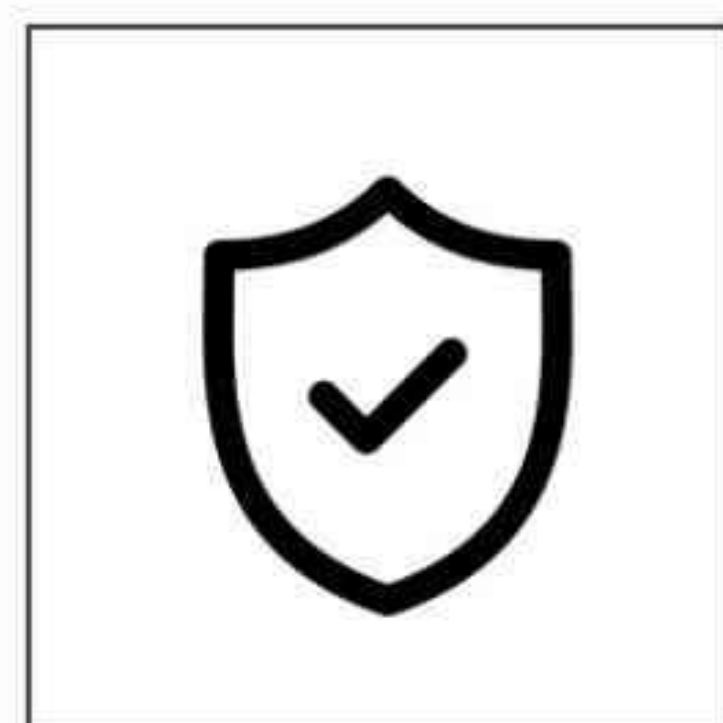
# Monocrystalline solar panel



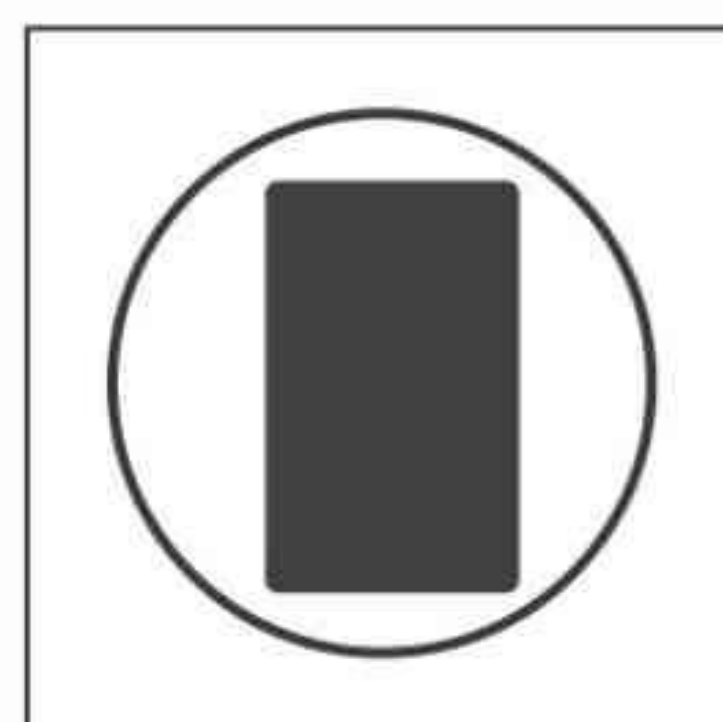
High conversion efficiency



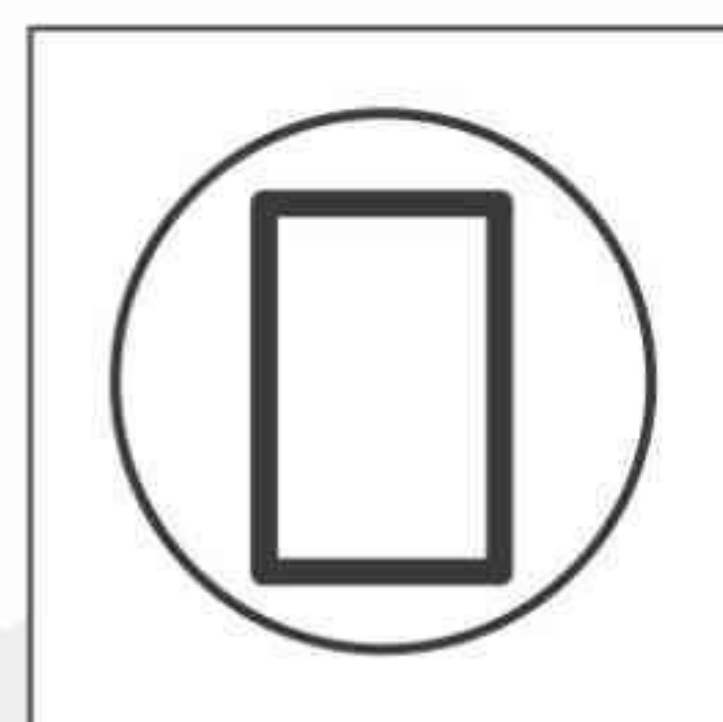
Preservative



Stable performance and long life



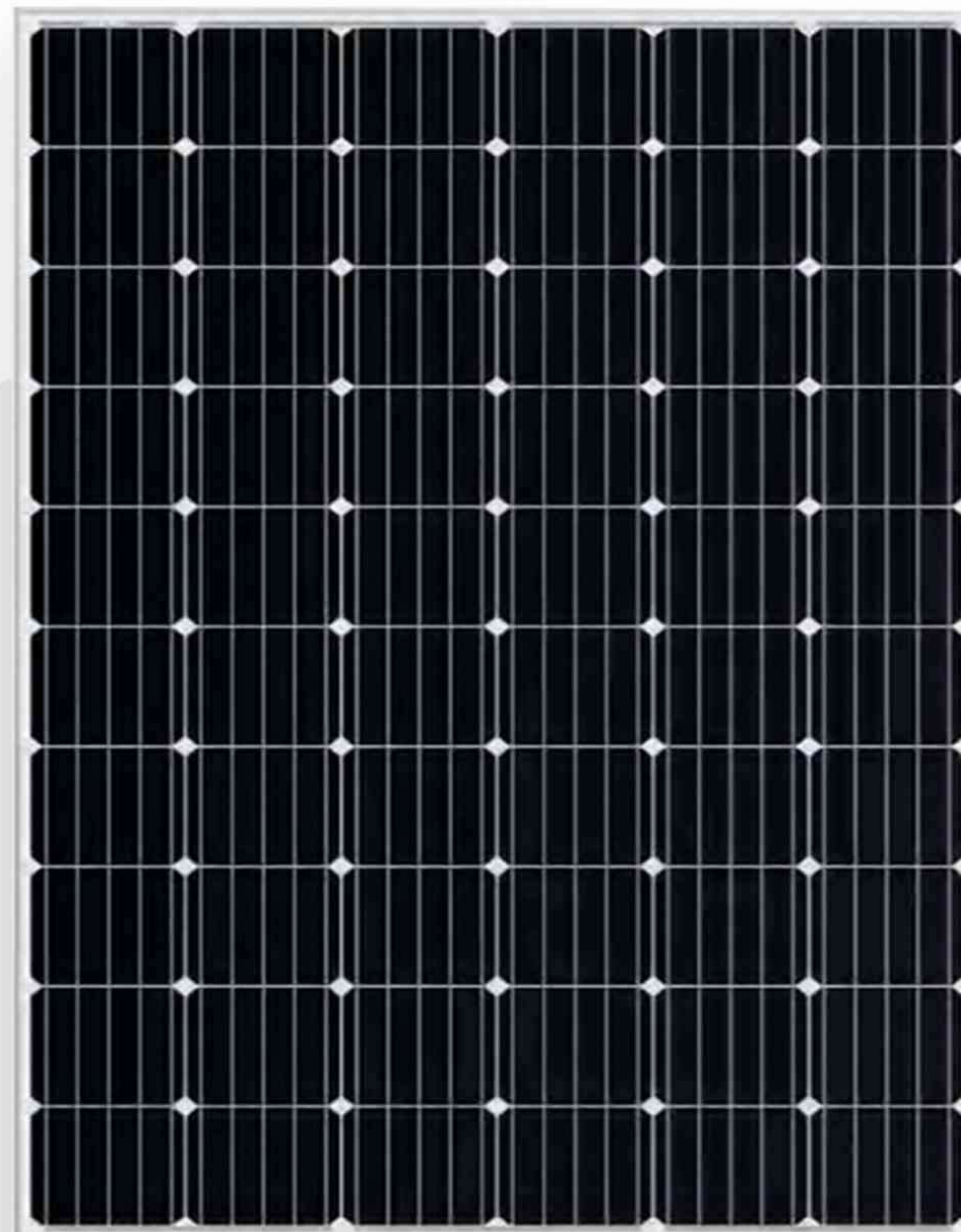
PPF panel



Aluminum frame



Anti-collision and anti-fall

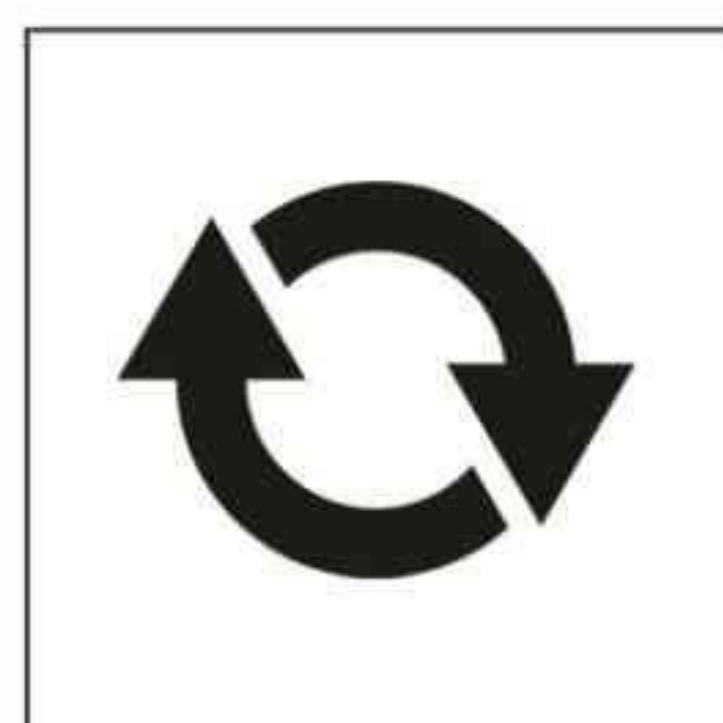


## Product parameters

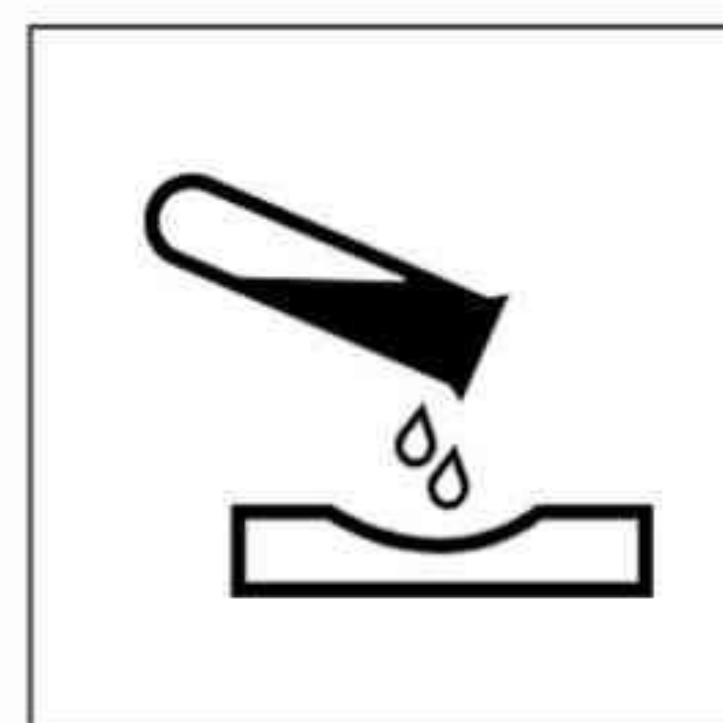
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	370W	1979*992*40mm	47.8V	39.4V	9.97A	9.39A	CE,ROHS



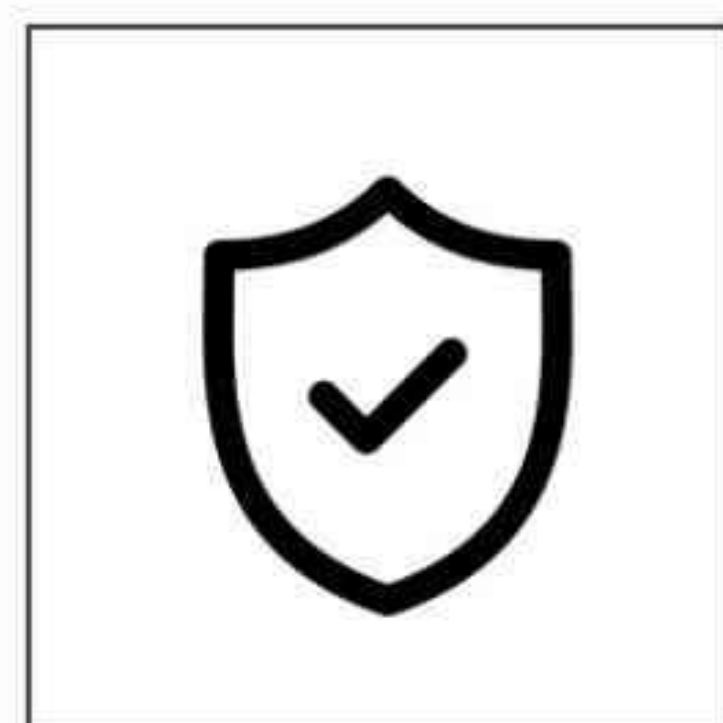
# Monocrystalline solar panel



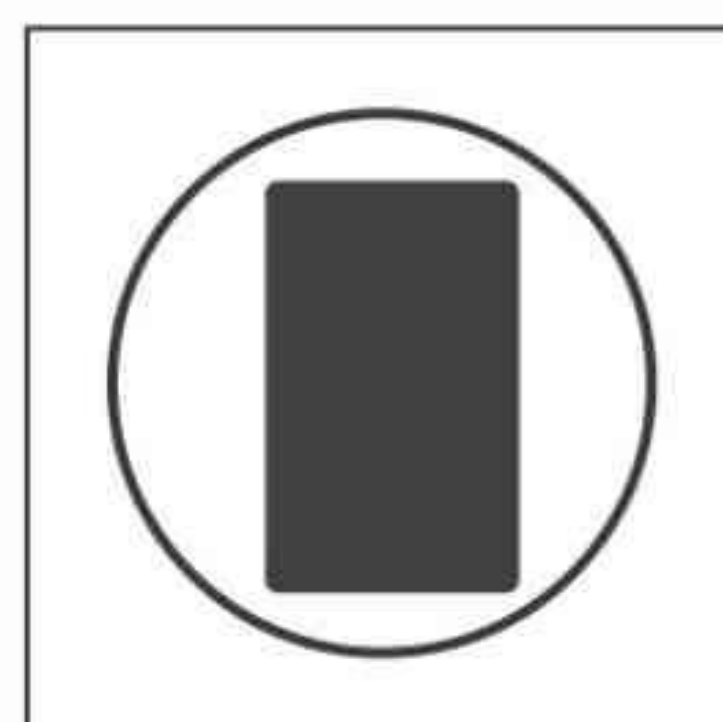
High conversion efficiency



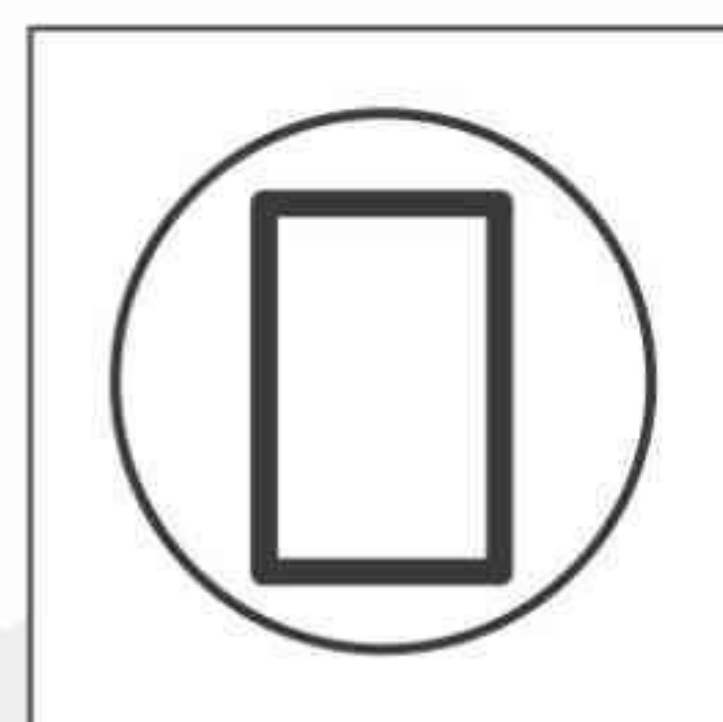
Preservative



Stable performance and long life



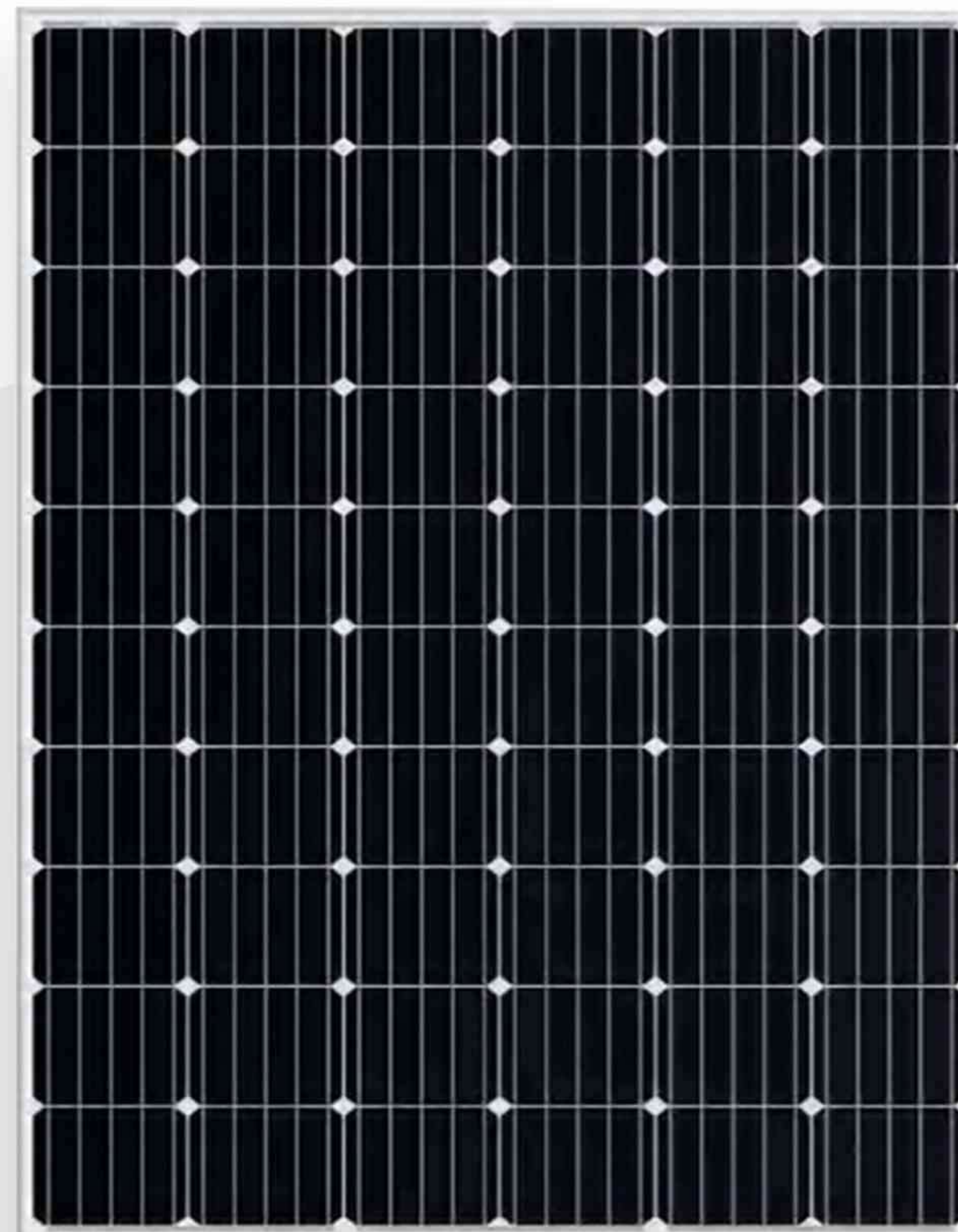
PPF panel



Aluminum frame



Anti-collision and anti-fall

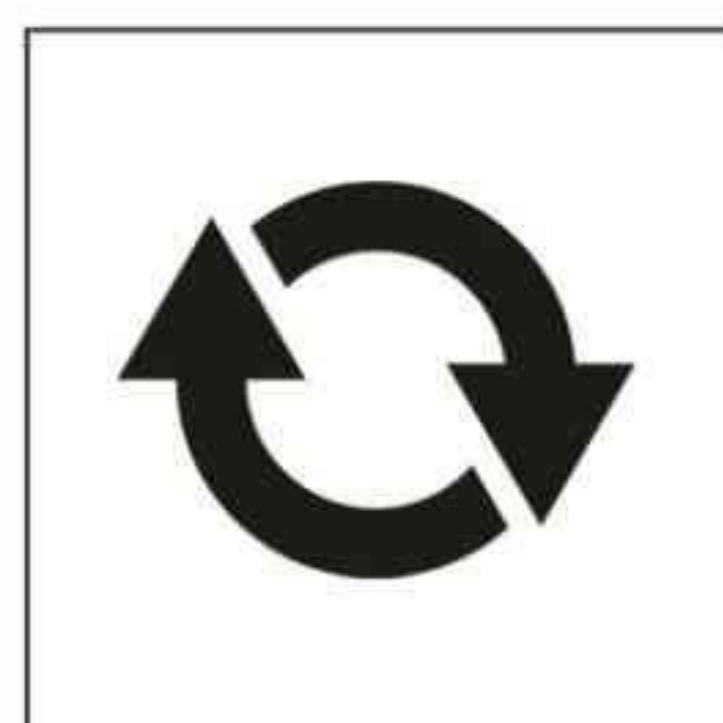


## Product parameters

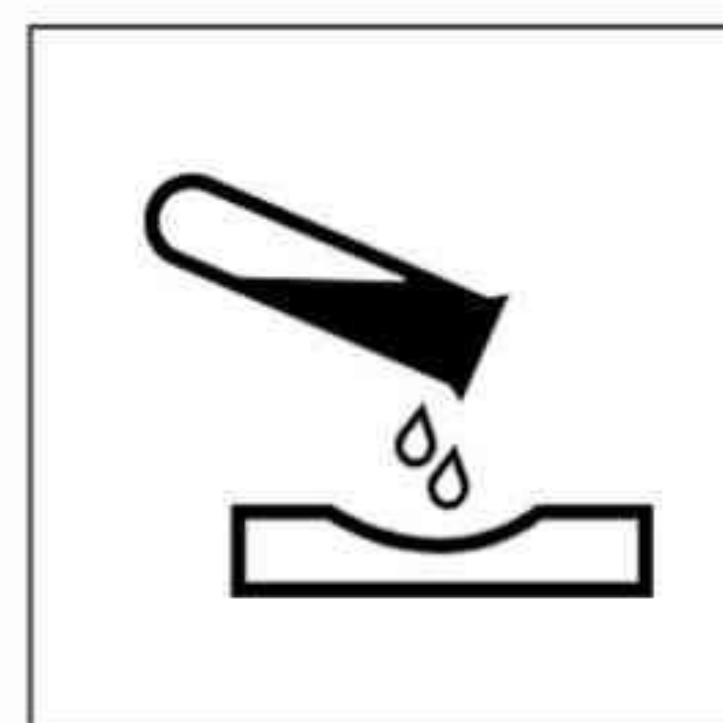
Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	400W	1979*992*40mm	49V	40.5V	10.45A	9.87A	CE,ROHS



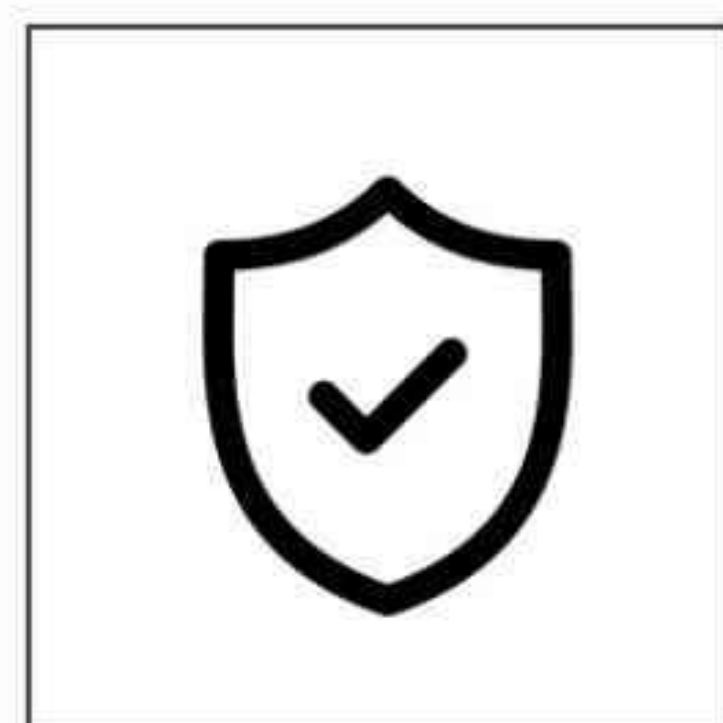
# Monocrystalline solar panel



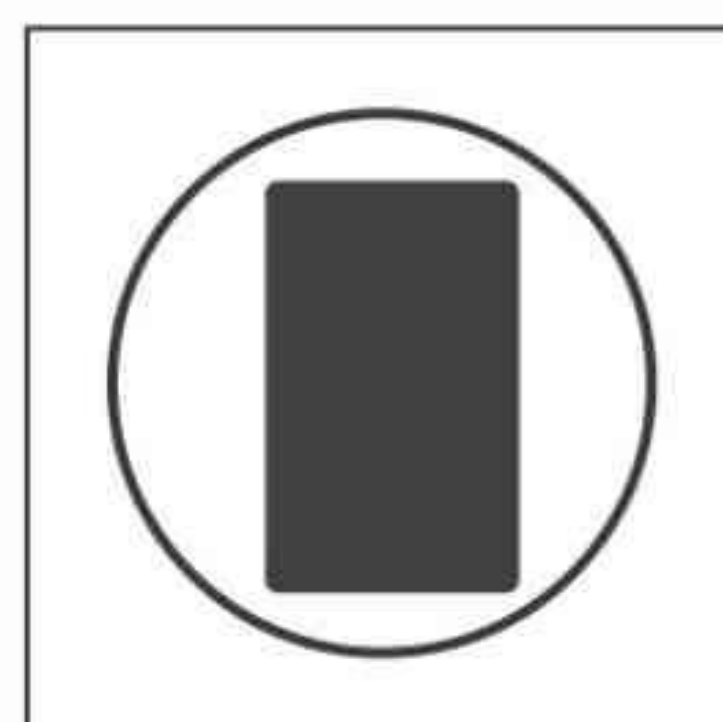
High conversion efficiency



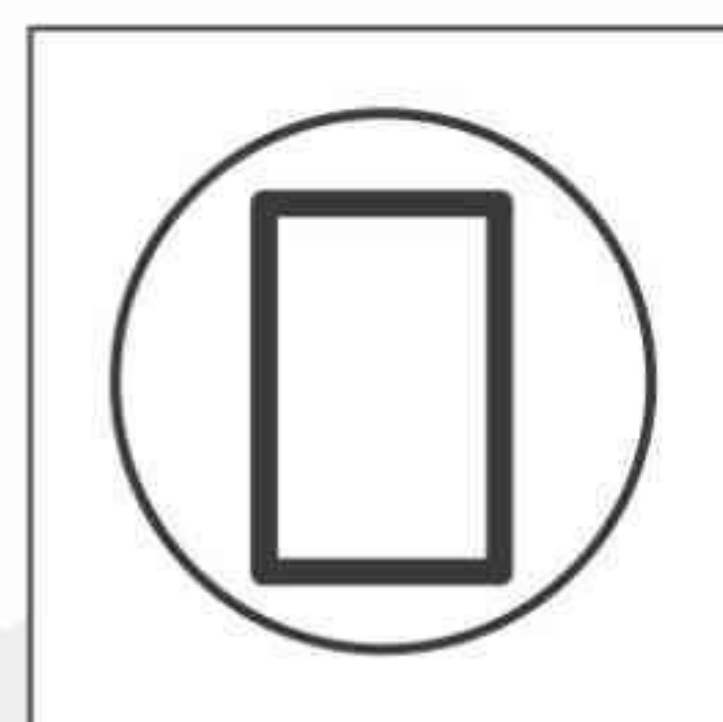
Preservative



Stable performance and long life



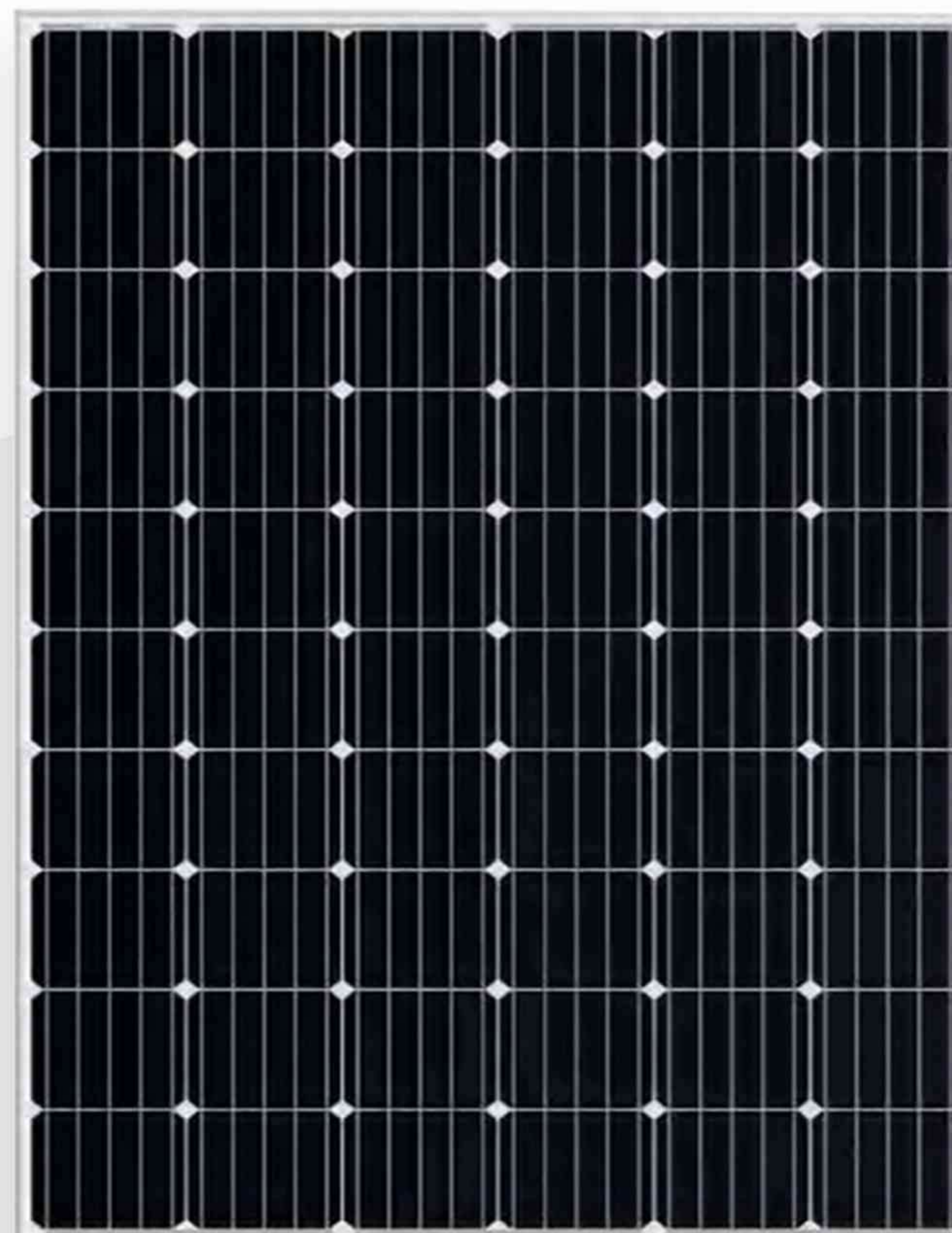
PPF panel



Aluminum frame



Anti-collision and anti-fall



## Product parameters

Product name	Model	Size	Open circuit voltage	Operating Voltage	Short circuit current	Operating current	Certification
Monocrystalline solar panel	450W	2094*1038*35mm	48V	41.1V	11.46A	10.71A	CE,ROHS