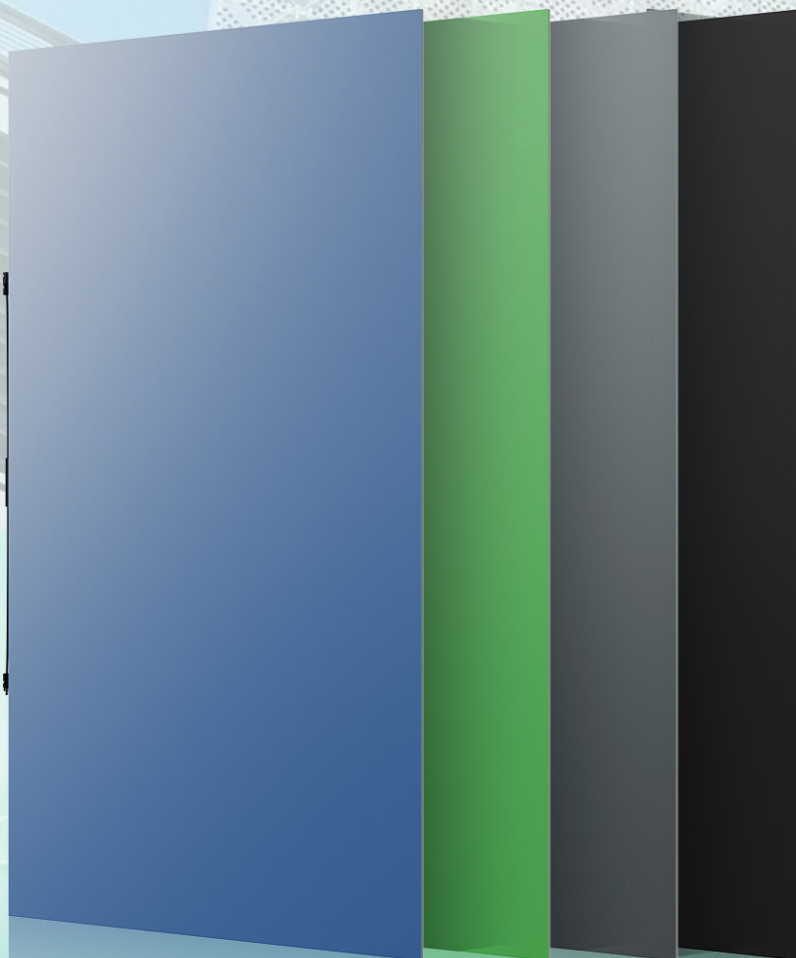


66-407W

Color Module

Grunsolar's color PV product series leads the green building trend with diverse colors and customized dimensions. Whether it's building facade curtain walls or roof decorations, colored PV products can provide exclusive customized solutions. This series not only adopts Grunsolar's unique advanced nano coating technology to ensure long-lasting and brilliant colors, but also has excellent photoelectric conversion efficiency to maximize energy output. The color PV series has the advantage of high cost-effectiveness, and its economy has reached the level of third-party investment. Its intelligent color rendering technology endows buildings with dynamic beauty and interprets the harmonious coexistence of technology and nature. Standardized module design, supporting fast and safe installation; Integrated building materials system, reducing operation and maintenance costs, and achieving efficient management.



Different markets have varying certification requirements—please consult your Grun solar sales representative for details. For special installation conditions, contact Grun solar's technical support team in advance.

Electrical Performance Parameters

Product Series And Main Colors	Double Glass				Triple Glass				Anti-reflection			
	Grey	Blue	Silvery	Golden	Grey	Blue	Silvery	Golden	Grey	Blue	Silvery	Golden
nominal Power	80W	101W	66W	78W	315W	395W	260W	305W	324W	407W	268W	315W
Voc	116.0V	116.0V	116.0V	116.0V	184.0V	184.0V	184.0V	184.0V	184.0V	184.0V	184.0V	184.0V
Isc	1.06A	1.34A	0.88A	1.03A	2.52A	3.16A	2.09A	2.45A	2.6A	3.26A	2.15A	2.52A
Vm	86.4V	86.4V	86.4V	86.4V	143.8V	143.8V	143.8V	143.8V	143.8V	143.8V	143.8V	143.8V
Im	0.93A	1.17A	0.77A	0.91A	2.19A	2.75A	1.81A	2.13A	2.26A	2.83A	1.87A	2.19A
Model	L1200*W600*D7.9mm				L1215*W2300*D12.64mm				L1215*W2300*D16.24mm			
Weight	12kg				59kg				102kg			
Power Temperature Coefficient			-0.214% / °C									
Voltage Temperature Coefficient			-0.321% / °C									
Current Temperature Coefficient			0.060% / °C									
Test Conditions			STC:1000W/m², AM1.5, 25°C									

