

40-125W/m²

Imitation Building Material Modules

The product series carves out a distinctive position in the BIPV market with its unique colored patterns and highly flexible customization. It seamlessly accommodates a wide range of applications—from colored pattern PV facades and building-material-imitating PV claddings to patterned photovoltaic roofing projects—meeting diverse demands for custom colors and realistic material textures. By perfectly integrating colored designs with imitation architectural textures, the series also offers comprehensive customization in structure and module dimensions, adapting effortlessly to varied and complex design scenarios.

 Customize

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.

Patterns, Dimensions, Structure, And Shape Are All Customizable.

Recommended Size	L1200*W600*D13mm、L1200*W1200*D16mm、 L1200*W1800*D22mm
Recommended Structure	5mm Tempered glass+1.52mmPVB+3.2mm Power glass+1.52mmPVB+5mm Tempered glass 8mm Tempered glass+1.52mmPVB+3.2mm Power glass+1.52mmPVB+8mm Tempered glass
Norminal Power	40-125W/m ² (Variation in power output across different imitation material textures and color patterns)

