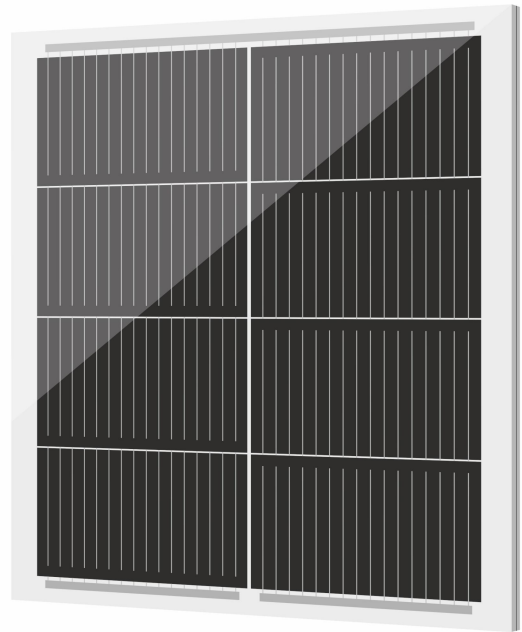


Solar Pavement

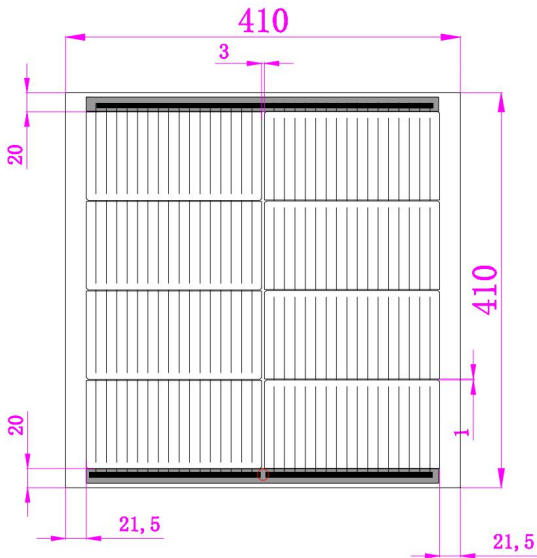
Pmax:30W



Descriptions, Features and Benefits

- The solar pavement is a new emerging technology with the function of generating electricity and providing electrical supply for transportation infrastructures and/or facilities.
- Einnova solar pavement solution is an innovative, energy-generating paver with an in-built solar panel available in different sizes and materials to cater for different kinds of roadways.
- Anti-slip& Anti-scratch;
- Aesthetic and space-saving design;
- Walkable and high load-bearing capacity;
- Easy for installation and maintenance;
- Various sizes, shapes and designs available for customization.

DIMENSION



Characteritics(STC)

Dimension	410*410*8mm	
Cell Size	182*91.875mm	
No. of Cells	8pcs(2*4)	
Model Type	ESM-30	ESM-31
STC	Pmax	30
	Voc	5.67±3%
	Isc	6.50±3%
	Vmpp	4.92
	Imp	6.1
Weight	2.9kg±3%	
Cable Length	300mm(can be customized)	
Quantity/Pallet	156pcs	
Size/Pallet	1350*1130*600mm	
Quantity/40HQ	7,488pcs(48*156)	

APPLICATION

