

# FSP12-imou

Solar Panel for imou Cell Go



Dimension	120(±0.5 mm) *180(±0.5 mm)*2.5mm (±0.5mm)
Encapsulation method	PET laminated
Solar silicon crystal	Single crystal
Open circuit voltage	7.4V (-5%/+10%)
Short circuit current	0.508A (-5%/+10%)
Solar panel working voltage	5.75V (-5%/+10%)
Working current	0.484A (-5%/+10%)
Solar panel power Max Power(Ppm)	3W (-5%/+10%)
Operating temperature	-20°C to +60°C
Storage conditions	Temperature -20°C~45°C
	Humidity<60%
Conversion rates	18.2%±2%
Protection Level	IP65
Connection with camera	Micro USB