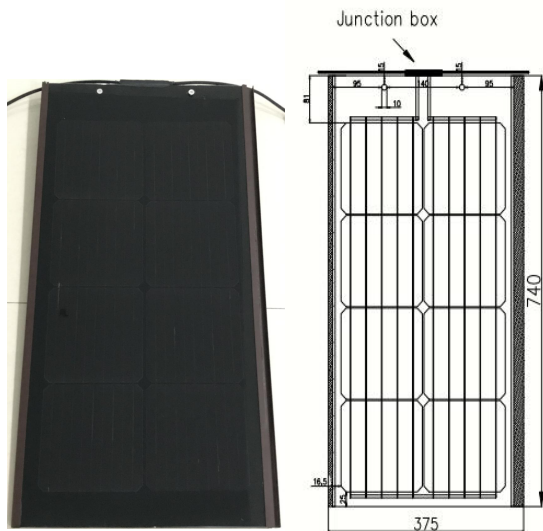


Alily Energy Solar Tile

Model: CM-8V

Characteristic:



Rated Power (Pmpp)	40
Tolerance/W	0/+5
Rated Voltage (Vmpp)	4.43
Rated Current (Impp)	9.04
Open Circuit Voltage (Voc)	5.34
Short Circuit Current (Isc)	9.51
Power Specifications STC	E=1000W/m ² TC=25°C AM=1.5
Maximum System Voltage	
Safety Application	A
Electrical Security	II
Fire Resistance Rating	A
Pollution	1
Material	I
Safety	1.5
Mechanical Load Test	Pa 5400
Weight	kg 6
Size	mm 740*375*13

160 Watt/m²

Advantage:



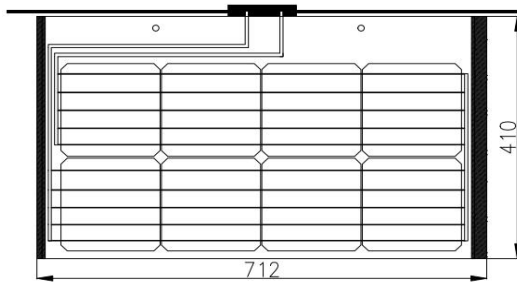
- *1. By dual tempered glass of 4mm thickness integrated in processing according to EN50583 standard.
- *2. The professional designs in waterproof, Resist windstrom & hails.
- *3. Low voltages and dual glass structures ensured of proventing any possibility of fire.
- *4. In transparent / black / grey / brick red in backdrop are available, the other color are provided in special order too.
- *5. Best choose to instead of the traditional tiles on your roof, but, produce more electricity than 25years on your roof !



Alily Energy Solar Tile

Model: CM-8H

Characteristic:



160 Watt/m²

Rated Power (Pmpp)	40
Tolerance/W	0/+5
Rated Voltage (Vmpp)	4.43
Rated Current (Impp)	9.04
Open Circuit Voltage (Voc)	5.34
Short Circuit Current (Isc)	9.51
Power Specifications STC	E=1000W/m ²
	TC=25°C
	AM=1.5
Maximum System Voltage	
Safety Application	A
Electrical Security	II
Fire Resistance Rating	A
Pollution	1
Material	I
Safety	1.5
Mechanical Load Test	Pa 5400
Weight	kg 6
Size	mm 712*410*13

Advantage:



- *1. By dual tempered glass of 4mm thickness integrated in processing according to EN50583 standard.
- *2. The professional designs in waterproof, Resist windstrom & hails.
- *3. Low voltages and dual glass structures ensured of proventing any possibility of
- *4. In transparent / black / grey / brick red in backdrop are available, the other color are provided in special order too.
- *5. Best choose to instead of the traditional tiles on your roof, but, produce more electricity than 25years on your roof !

