

SVB-# 24283

SUNBEAMSYSTEM

Model: C100JB

Cell Type : SUNPOWER

Panel Type : Shadow Optimized

Electrical Ratings

= max. 2 panel in series-connection

Peak Power (Wp)	100W
Max Sys. Volt	45V
Peak Power Voltage (Vmp)	18V
Peak Power Current (Imp)	5.56A
Open Circuit Voltage (Voc)	21.6V
Short Circuit Current (Isc)	5.95A
Dimensions	118.5X54cm
Data tolerance	+/- 5%

10-19/wpo



Above specifications at standard test conditions:
(STC):1000M/m²,cell Temperature 25°C.Am1.5



**WARNING
ELECTRICAL HAZARD**



This solar module produces electricity when exposed to light. Cover all modules in the PV array with opaque material before making any wiring connections or opening the terminal box.

Read and understand the product installation manual before performing any installation or maintenance.



CE RoHS

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