

HTTP://WWW.SOLARS-CHINA.COM

Thin Film Solar Panel

Model No.: KS-S150150S

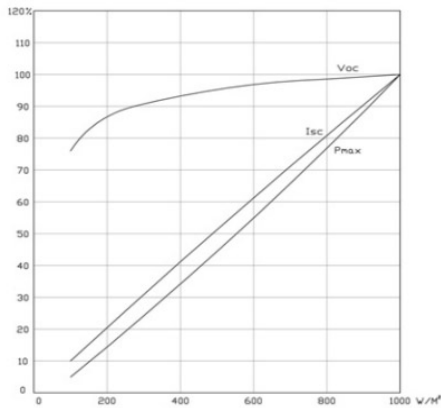
ELECTRICAL CHARACTERISTICS

Table with 2 columns: Parameter (Cell Type, Norminal Power, Open Circuit Voltage, Short Circuit Current, Voltage at Pmax, Current at Pmax, Temp.Coefficient/Pm, Temp.Coefficient/Vm, Temp.Coefficient/Im) and Value (A-Si thin film solar module, Pmax=0.67W, Voc=11V, Isc=158mA, Vm=7V, Im=96mA, etc.)

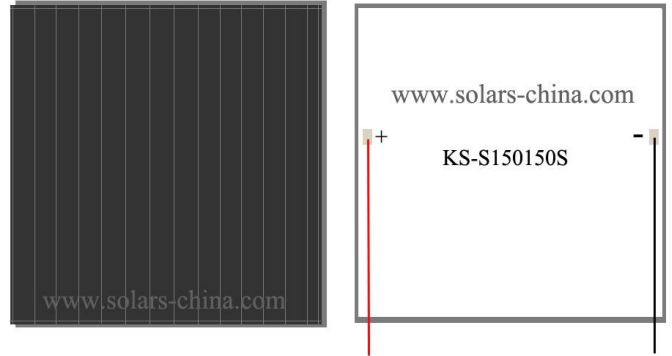
RELIABILITY STATISTICS

Table with 2 columns: Test Condition (Operating Temperature Range, Humidity & Temperature Test) and Value (-40°C to +90°C, 85°C & 85% humidity 1000h)

PERFORMANCE & IRRADIANCE CURVE



DIMENSIONS



ITEM NO: KS-S150150S

Table with 3 columns: H, W, T and corresponding values in mm and inches (148.5mm/5.85", 148.5mm/5.85", 3.2mm/0.12")

MECHANICAL SPECIFICATIONS

Table with 2 columns: Specification (Dimensions, Weight, Front Cover, Back Cover, Frame, Output Lead Wire) and Value (148.5\*148.5\*3.2mm, 178g, TCO Glass, PET, No, Without solder wire)

APPEARANCE SPECIFICATIONS

Delaminations or bubbles do not form a continuous path between any part of the electrical circuit and the edge of module. No any cracks, scratch or perforation in the glass or the backsheet

THE TECHNICAL FILES PROVIDED BY CHINA SOLAR LTD

Design and specifications are subject to change without notice

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