

durability
dependability

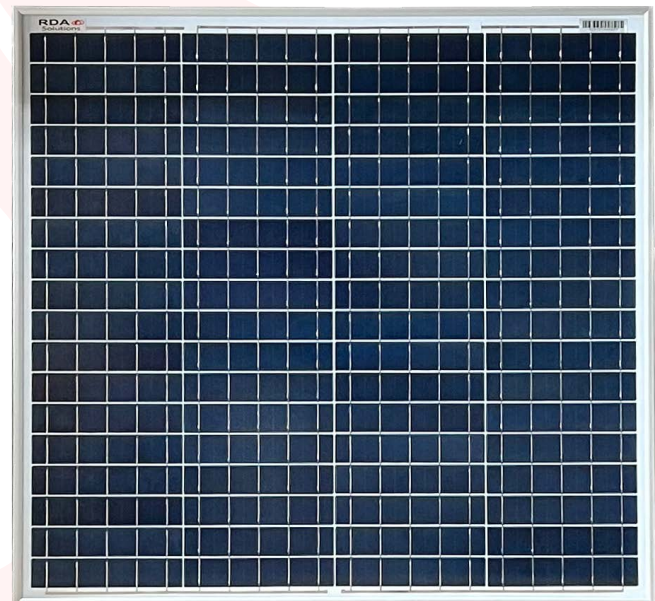
At **RDA Solutions, LLC**, we value our customers feedback. We are consistently working with engineers to develop a line of off-grid solar panels that are specifically designed to withstand the many rigors of the oil and gas industry.

We pride ourselves in service before, during and after the sale.

Introducing the

RDA 65 watt 24V Class 1 Division 2 Solar Panel

- 1.5mm Aluminum Frame
- Quality Bosch Solar Cells
- IP65 Junction Box with Knockouts
- Designed specifically for the Oil and Gas market

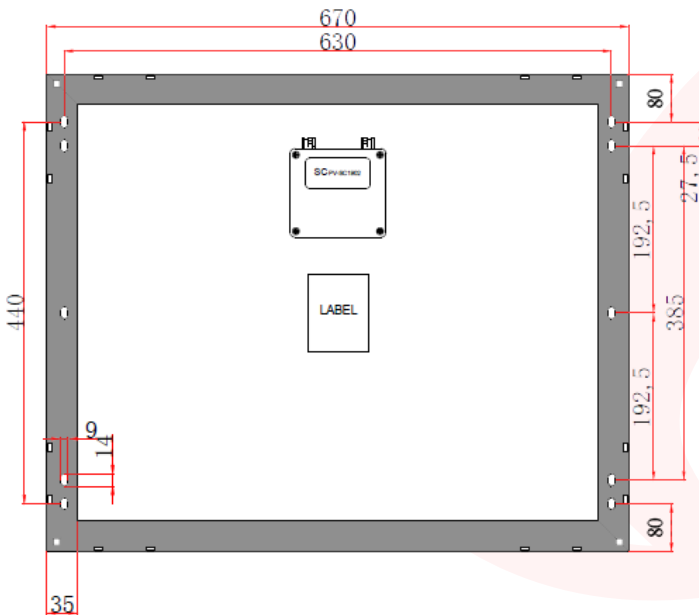


Electrical Specs:

Maximum Power	65W
Power Tolerance	(+3/-0%)
Voltage at max power(Vmp)	37.4V
Current at max power(Imp)	1.74A
Open Circuit Voltage(Voc)	44.02V
Short Circuit Current(Isc)	1.88A
Operating Temperature	-40 °C - +85 °C
Maximum system Voltage	600V
Maximum Sys Fuse Rating	5A

Mechanical Specs:

Solar Cell	Polycrystalline Bosch solar cell
# of cells & Connections	72=4x18 pcs
Dimensions of module	670x650x50mm; 26.5x25.5x2in
Weight	6kg; 15lbs
Junction Box	Ip65 rated



RDA 65 watt 24V Solar Panel

- Class 1 Division 2 (FM18US0174X)
- 1.5mm Aluminum Frame
- Quality "A" Grade Solar Cells
- IP65 Junction Box with Knockouts
- Designed specifically for the Oil and Gas market

