

10W Dasol Solar Module



Price: CAD \$39.99

SKU: DS10W

Product Categories: [Roof / Ground / Pole](#), [Shop](#), [Small Modules : 10W+](#), [Solar Modules](#)

Product Tags: [10w](#), [10w solar module](#), [10W Solar Panel](#), [canada](#), [dasol](#), [dasol 10w](#), [ds-a18-10](#), [solar panel](#), [solar panel canada](#)

Product Page: <https://www.modernoutpost.com/product/dasol-10w-solar-module/>

Product Summary

Dasol 10W Solar Module. Model DS-A18-10. A standard 36 cell solar module designed for use in 12V nominal solar power systems. A well-made, cost-effective solar panel.

Product Description

Dasol 10W Solar Module. Model DS-A18-10 **DASOL**

A standard 36 cell solar module designed for use in 12V nominal solar power

systems. A well-made, cost-effective solar panel for use in...

- Microwave & radio repeater stations



] - Remote home & cabin lighting - Rural electrification - Electric fencing -
Environmental monitoring

Dasol Solar Module Features...

- Polycrystalline cells - Easy installation - Tempered glass, EVA lamination,
Weatherproof backsheet - IEC & UL certified - ISO9001 manufacturing
standards

Dasol 10W Solar Module Specifications...

Power : 10W (max)

Operating Voltage : 18VDC (Voc 22.3V)

Operating Current : 0.55A (Isc 0.61A)

Wiring/Installation :

Weather resistant junction box provided with sliding cover.

Screw terminals for use with up to #18AWG wire.

Dimensions : 370 x 250 x 18mm / 14.55 x 9.85 x 0.7"

Environmental :

Operating Temperature Range: - 40°C–85°C

NOCT: 48°C±3°C

Temperature coefficients of I_m : + 0.1 %/°C

Temperature coefficients of V_m : - 0.38 %/°C

Maximum System Voltage: DC600V

STC: 1000W/m²–25°C–AM1.5

[Download the Spec Sheet](#)



Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 1.9 kg