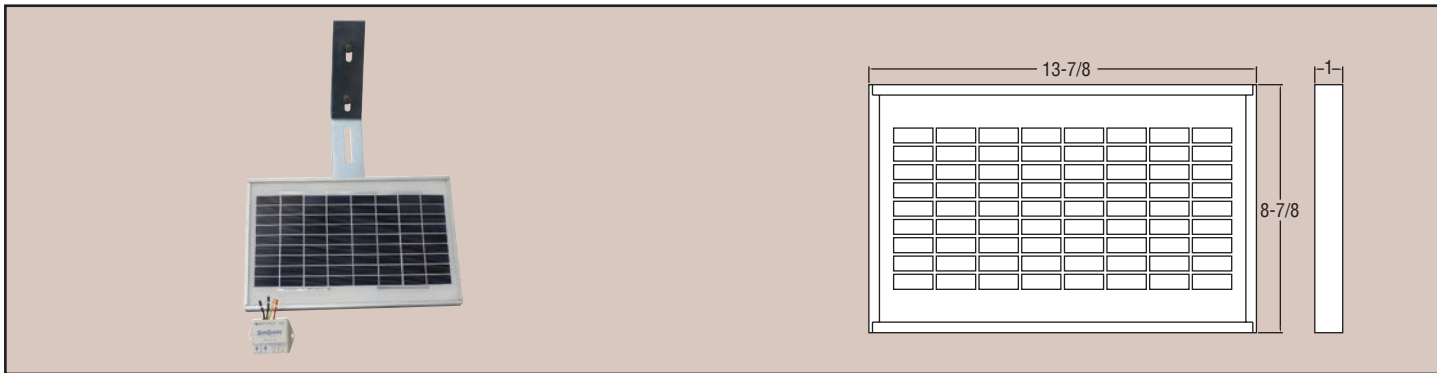




Model
SPK

Solar Panel Kit

Reliable 5 Watt Solar Panel for Remote Applications or Back-Up Power



The **Model SPK Solar Panel** makes it possible to use Dwyer flowmeters in remote applications where a reliable source of electricity is not available or practical. The SPK is intended for use with a standard 12 V, 22 to 33 amp-hour sealed lead acid battery (not included). It comes standard with a charge controller and corrosion-resistant mounting hardware. The SPK can also be used to provide up to a 40-day back-up power supply for periods of darkness.

APPLICATIONS

- Remote metering applications where electricity is unavailable.
- Back-up power supply for uninterrupted operation.

Model SPK, Solar Panel Kit

SPECIFICATIONS

Temperature Limits: -40 to 158°F (-40 to 70°C).

Output: 17 V @ 290 mA.

Charge Controller: High efficiency PWM regulator with temperature compensation and built-in lightning protection.

Mounting: Bracket, band clamps and mounting hardware for 1-1/2 to 2" vertical pipe included.

Weight: 4 lb (1814 g).