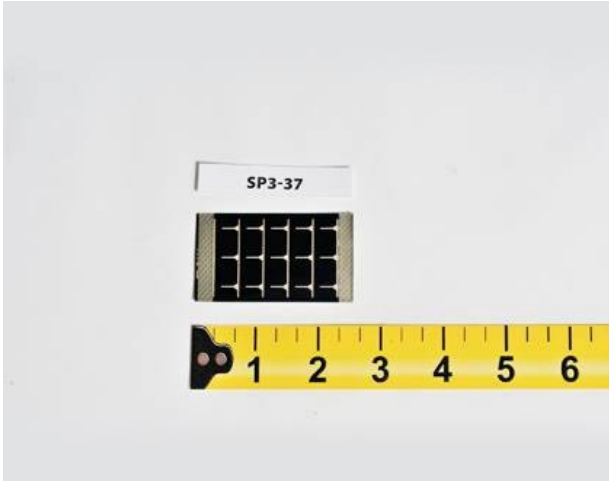


SP3-37 Thin Solar Cell Module by Powerfilm



Price: CAD \$5.99

SKU: PFSP3-37

Product Categories: [Shop](#), [Solar Modules](#), [Thin Film](#)

Product Tags: [22mA](#), [3V](#), [canada](#), [cell](#), [module](#), [panel](#), [powerfilm](#), [solar](#), [Solar Module](#), [SP3-37](#)

Product Page: <https://www.modernoutpost.com/product/powerfilm-cell-module-sp3-37/>

Product Summary

Powerfilm paper thin solar cell module for your electronic projects. Among the most light sensitive solar cell technology available. 3V, 22mA. Made in the USA.

Product Description

Powerfilm paper thin solar cell module for your electronic projects. Among the most light sensitive solar cell technology available. Made in the USA.

Modules in the PowerFilm®; Wireless Electronics Series offer a new opportunity to solve the old problem of limited power for wireless electronics for portable and remote applications. PowerFilm®; Wireless Electronics modules are lightweight, paper thin, and durable. Their ultra-thin profile enables them to be easily integrated with devices for solar recharging or direct powering. Modules have been specifically developed to recharge AA, AAA, and 6 and 12-volt batteries. These modules do not have a UV-stabilized surface, but are suitable for intermittent outdoor use.

Specifications...

- Operating Voltage: 3.00 - Wattage: .066 - Current: 22 mA - Typ Voc: 4.1V - Typ Isc: 30mA - Typ Output @ AM 1.5: 25mA @ 3V - Width (mm): 36.5 mm - Length (mm): 64 mm - Width (in): 1.45 in - Length (in): 2.52 in - Weight (kg): .7 g - Weight (lb): .03 oz - Total Thickness (mm): 0.22mm

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 0.01 kg

Product Gallery

