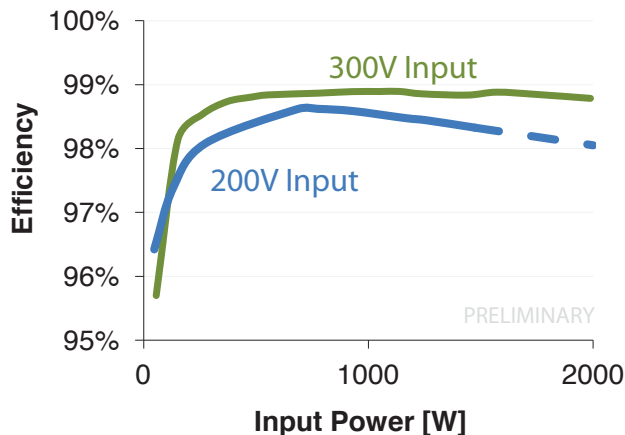


## Easily Add Solar with PV Link™

The S2001 PV Link™ from Pika Energy is a high-performance Maximum Powerpoint Tracker (MPPT) that connects up to 8 standard PV modules to the REbus™ DC Microgrid. PV Link provides a flexible, cost-effective way to add solar to a Pika home wind energy system. Pair with a T701 Wind Turbine and an X3001 Inverter to build the ultimate wind-solar hybrid system, producing clean energy around the clock all year long. REbus DC Microgrid technology efficiently connects multiple sources to the grid through a single inverter, and provides independent performance data from each source via built-in Wi-Fi for worldwide monitoring.

Pika's S2001 is quiet, compact, and easy to wire, and features natural convection cooling – no noisy, unreliable fan.

## S2001 PV LINK™



### Technical Specifications

Model	S2001
Max Input Power	2000 W
MPPT Voltage Range	100-320 VDC
Min Input Voltage (Vmp)	100 V
Max Input Voltage (Voc)	320 V
Max Input Current	10 A
Rated output power	2000 W
Efficiency (CEC/EU)	98.9%/98.9%
Output	REbus™ DC Microgrid (380VDC plus data)
Max output current	8 A
Standby power	<1 W
Topology	Boost Converter
Protections	Ground Fault Detection
Max operating temp	60 C
Status indicator	RGB LED
Remote monitoring	Via REbus™ DC Microgrid communication
Weight	4.5 kg (10 lb)
Dimensions	9.25" W x 8.25" H x 4" D
Warranty	5 year

Technical specifications and performance are preliminary.

