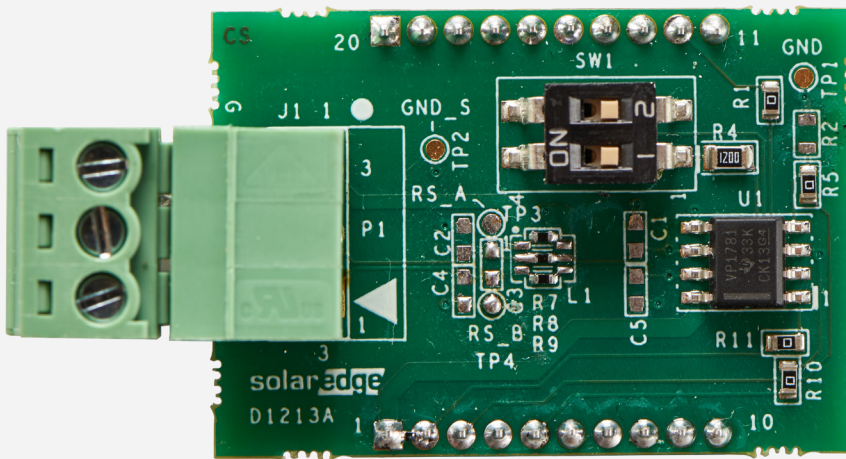


## RS485 Plug-in for North America

SE1000-RS485-IF-NA



### Expanding Wired Connectivity

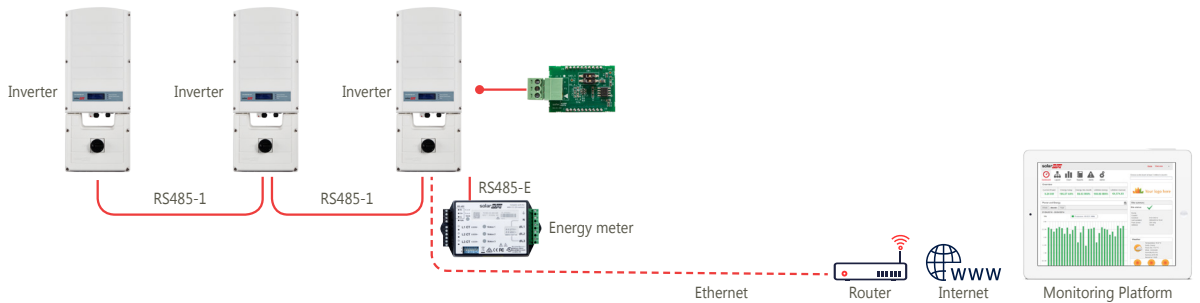
- / Provides an additional RS485 port for enhanced communications
- / Located within the inverter enclosure for outdoor protection
- / Suitable for installation in the Commercial Gateway
- / Reduces labor cost with simple and quick installation
- / Allows daisy chain configuration of multiple RS485 buses for communications in commercial installations

# / RS485 Plug-in for North America

SE1000-RS485-IF-NA

Compatible Inverters	SEXXX-XXXXXNXXX (INVERTER WITH A DISPLAY)	UNIT
<b>FUNCTIONAL</b>		
Maximum number of slave inverters connected on the RS485 bus	31	
Maximum number of interconnected RS485 buses	16	
Maximum number of Smart Energy Management devices on the RS485 bus	Up to 1 Battery; Up to 2 Meters	
Maximum RS485 cable length	3300	ft
<b>INSTALLATION SPECIFICATIONS</b>		
Dimensions (L x W)	1.3 x 1	inch
Operating temperature	-40 to 185	°F

## Connecting a multiple inverter system to external devices



## Connecting large commercial installations

