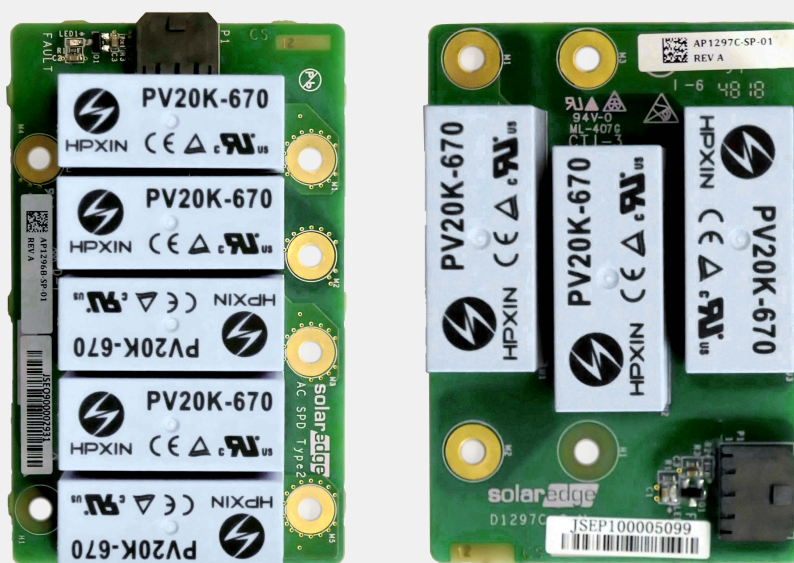


AC and DC SPD Plug-ins

For SolarEdge Three Phase Inverters

SE-AC-SPD-I, SE-DC-SPD-I



Protects your inverter's AC and DC power lines from electrical surges

- Compatible with SolarEdge three phase inverters with SetApp configuration
- Cost-efficient solution for protecting the inverter's AC and DC lines from electrical surges, such as lightning and over-voltage
- Compact and easily added to existing installations without rewiring
- Field replaceable and monitored, generating alerts in Monitoring Platform

/ AC and DC SPD Plug-in

SE-AC-SPD-I, SE-DC-SPD-I

Compatible Inverters ⁽¹⁾	SExxK-xxxxIBxx4 (INVERTERS WITH SETAPP CONFIGURATION)		UNIT
	SE-AC-SPD-I	SE-DC-SPD-I	
FUNCTIONAL			
Max. Operating Voltage (Uc)	305	500	V
Nominal Discharge Current (8/20) In	10		kA
Max. Discharge Current (8/20) I _{max}	20		kA
INSTALLATION SPECIFICATIONS			
Dimensions	86 x 53 x 30	73 x 50 x 30	mm
Operating Temperature	-40 to +85		°C
Protection Rating	IP20 / IP65 inside the inverter		
STANDARDS COMPLIANCE			
IEC / UL	IEC Type 2 / UL Type 4		

(1) Compatible with Three Phase Inverters SExxK-xxxxIBxx4, excluding Three Phase Inverters with Synergy Technology