

Product Category	Model Number	Description	Shipment Contents
Battery Storage	ENCHARGE-3-1P-NA	Enphase Encharge-3 Base Kit with one 1.28 kVA, 3.36 kWh, single phase battery unit with 4 integrated IQ8X-BAT microinverters and backup feature	1 Box of Encharge-3 Base Kit
		Enphase Encharge-3 cover kit with Encharge-3 cover, mounting bracket, and screws	1 Box of Encharge-3 Cover kit
	ENCHARGE-10-1P-NA	Enphase Encharge-10 Base Kit with three 1.28 kVA, 3.36 kWh, single phase battery units with 12 integrated IQ8X-BAT microinverters and backup feature	3 Boxes of Encharge-3 Base Kits
		Enphase Encharge-10 cover kit with Encharge-10 cover, mounting bracket, screws, two raceway joiners, set of wires for daisy chaining the three battery units	1 Box of Encharge-10 Cover kit
Enpower MID	EP200G101-M240US00	Enphase Enpower Smart Switch with 200A capacity, neutral-forming transformer providing Microgrid Interconnect Device (MID) functionality.	1 Box of 1 Unit
Communications	COMMS-KIT-01	USB adapter kit for IQ Envoy / IQ Combiner boxes. Enables wireless communication with Encharge and Enpower	1 Box of 1 Unit
Main Breakers	BRK-200A-2P-240V	Main Breaker, 2 pole, 200A, 25kAIC, CS-R2200N for Enpower	1 Box of 1 Unit
	BRK-175A-2P-240V	Main Breaker, 2 pole, 175A, 25kAIC, CS-R2175N for Enpower	1 Box of 1 Unit
	BRK-150A-2P-240V	Main Breaker, 2 pole, 150A, 25kAIC, CS-R2150N for Enpower	1 Box of 1 Unit
	BRK-125A-2P-240V	Main Breaker, 2 pole, 125A, 25kAIC, CS-R2125N for Enpower	1 Box of 1 Unit
	BRK-100A-2P-240V	Main Breaker, 2 pole, 100A, 25kAIC, CS-R2100N for Enpower	1 Box of 1 Unit
Circuit Breakers	BRK-80A-2P-240V	Circuit Breaker, 2 pole, 80A, 10kAIC, BR280 for Enpower	1 Box of 1 Unit
	BRK-60A-2P-240V	Circuit Breaker, 2 pole, 60A, 10kAIC, BR260 for Enpower	1 Box of 1 Unit
	BRK-40A-2P-240V	Circuit Breaker, 2 pole, 40A, 10kAIC, BR240 for Enpower	1 Box of 1 Unit
	BRK-30A-2P-240V	Circuit Breaker, 2 pole, 30A, 10kAIC, BR230 for Enpower	1 Box of 1 Unit
	BRK-20A-2P-240V	Circuit Breaker, 2 pole, 20A, 10kAIC, BR220 for Enpower	1 Box of 1 Unit