



DATA SHEET

## Generator Interlock Kits for PowerMark Gold™ meter socket load centers



With PowerMark Gold Meter Socket Load Center Generator Interlock Kits, there's no need for a separate generator panel. The kit contains everything needed to make an existing meter socket load center a generator panel. It's quick, it's easy, it saves time and money.

Just install the kit in a new or existing PowerMark Gold meter socket load center. They require that the main breaker is in the OFF position before the branch breaker is back-fed from the generator or vice versa.

All kits come complete with assembled base and interlock plates, interlock label, auxiliary breaker retainer, mounting hardware and instructions.

- Interlock kits convert PowerMark Gold meter socket load centers for use as generator panels
- Interlocks 2- or 4-pole main breaker with a 2-pole back-fed branch breaker
- Kit includes stainless steel interlock device, auxiliary main breaker retainer, assembly hardware, hole drill template, critical circuit identification labels
- UL Listed
- Suitable for use in accordance with Article 702 of the National Electrical Code, ANSI/NFPA 70

Meter Socket Load Center Cat. No.	Use Generator Interlock Kit Cat. No.
TSM415CSCU	
TSM420CSCU	
TSMF415CSCU	
TSMF420CSCU	
TSMF415CSFL	
TSMF420CSFL	
TSMR412CSCU	THQLLX4
TSMR415CSCU	
TSMR420CSCU	
TSMR415CSCUGP	
TSMR420CSCUGP	
TSMR415CSFLFMG	
TSMR420CSFLFMG	
TSM815CSFL	
TSM820CSFL	
TSMF815CSFL	
TSMF820CSFL	THQLLX8FL
TSMR2020CSCUFMG	
TSMR815CSFLFMG	
TSMR820CSFLFMG	
TSM815CSCU	
TSM820CSCU	
TSMF815CSCU	THQLLX8CU
TSMF820CSCU	
TSM2020CSCU	
TSMF2020CSCU	
TSD2440UFCU	
TSD3240UFCU	
TSD4040UFCU	
TSD2432UFCU	
TSD3232UFCU	
TSD4032UFCU	
TSDR2440UFCU	
TSDR3240UFCU	THQLLX8DR <sup>1</sup>
TSDR4040UFCU	
TSDR2432UFCU	
TSDR3232UFCU	
TSDR4032UFCU	
TSDR830USCU	
TSDR840UFCU	
TSDR830CFCUGP	
TSDR840CFCUGP	



THQLLX4



THQLLX8CU

<sup>1</sup>Not compatible with Meter Socket Load Centers that have SACE FORMULA A2 main breaker.

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