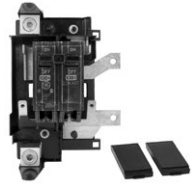


## ReliaHome circuit breaker accessories



THQMV100F with  
filler plates



THQMV200E



TQMHO00

### ReliaHome P-Series/P-Series+ main breaker kit for use in 150A, 200A, & 225A convertible load centers

- Example – PCCXX20 – 200A Convertible load center
- Includes mounting base
- Not for use in 125A and below Convertible load centers (PCCXX12)
- Main Breaker Conversions for 125A load centers - see footnotes for individual ordering code numbers

Description	Ampere rating	Ordering code	Lug size
Main circuit breaker kits 22,000 AIC	100	THQMV100F	1-300 (cu), 2/0-300
	125	THQMV125F	
	150	THQMV150F	
	175	THQMV175F	
	200	THQMV200F	
	225	THQMV225F	

**Note:** Wire bending rules affect allowed wire sizes when THQMV breakers are installed in an enclosure. For load centers, the wire range will be on the rating label. In addition, refer to the specifications for the main breaker versions of the load center you are considering to review allowed wire ranges when a PCCXX20 load center is converted to main breaker.

### ReliaHome P-Series/P-Series+ main breaker kit

For use with 125A P-series and P-series+ load Centers; 22kAIC RMS symmetrical

Description	Ordering code
Main Circuit Breaker Kit - Order appropriate THQL 10kAIC or THHQL 22kAIC breakers separately. Includes service barriers for use with THQL or THHQL main.	TQMH000F <sup>1</sup>
	THQMH100F <sup>2</sup>
	THQMH125F <sup>3</sup>

**Note:** Please review the footnotes listed with the individual Load Center ordering codes for proper parts needed to convert to a main circuit breaker. This main breaker base is only applicable for all 125A ReliaHome convertible load centers.

<sup>1</sup>TQMH000F comes with the mounting base only and breaker must be ordered separately at desired amperage.

<sup>2</sup>THQMH100F comes with a factory installed 100A THHQL breaker.

<sup>3</sup>THQMH125F comes with a factory installed 125A THHQL breaker.

### ReliaHome main circuit breaker kit

For use with 125A ReliaHome T-Series and legacy PowerMark Gold and PRO load centers; 22kAIC RMS symmetrical.

Description	Ordering code
Main Circuit Breaker Kit - Order appropriate THQL 10kAIC or THHQL 22kAIC breakers separately. Includes service barriers for use with THQL or THHQL main.	TQMHO00 <sup>2</sup>

<sup>2</sup> Please review the footnotes listed with the individual Load Center ordering codes for proper parts needed to convert to a main circuit breaker. This main breaker base is only applicable for 16 circuit and larger 125 amp load centers, the TLM812RCU2, and all 125A ReliaHome convertible load centers.

### ReliaHome T-Series and legacy PowerMark Gold and PRO main circuit breaker kit for use in 150A, 200A, & 225A convertible load centers

- Example - TLMXX20CCU - 200A Convertible Load Center
- Includes mounting base
- Not for use in 125A and below Convertible Load Centers (TLMXX12CCU)
- Main Breaker Conversions for 125A load centers - see footnotes for individual catalog numbers

Description	Ampere rating	Ordering code	Lug size
Main circuit breaker kits 22,000 AIC	100	THQMV100E	1-300 (cu), 2/0-300
	125	THQMV125E	
	150	THQMV150E	
	175	THQMV175E	
	200	THQMV200E	
	225	THQMV225E	

**Note:** Wire bending rules affect allowed wire sizes when THQMV breakers are installed in an enclosure. For load centers, the wire range will be on the rating label. In addition, refer to the specifications for the main breaker versions of the load center you are considering to review allowed wire ranges when a TLMXX20 load center is converted to main breaker.