

Residential Circuit Breaker Enclosures

- UL Listed
- Suitable for use as service entrance
- Short-circuit ratings equal to the installed breaker
- Steel enclosures



TQD200NRE

Breaker Type	Max. Amp Rating	Poles	Cat.-No.	
			Type-1-Indoor Enclosure ①	Type-3R-Outdoor Enclosure ②
THQL, THQL-GF, TXQL	100	1, 2, 3	—	TQL100RE ③
			TQL100F	TQL100R
			TQL100S	
TQD, THQD	225	2	—	TQD225NR ④
			—	TQD150NRE ⑤
			—	TQD200NRE ⑤
		2, 3	TQD225F	TQD225R
—	TQD225S			
THQMV		2	—	THMQMV150NRE ⑤
			—	THMQMV200NRE ⑤

① F – flush, S – surface, C – combination

② 100– 250 A devices have removable closing caps. Larger amp devices require field-cut openings. Order hubs separately.

③ 100 A circuit breaker factory installed.

④ Suitable only for two-pole breaker.

⑤ 150 and 200 A circuit breaker factory installed.

Subfeed and Feed-Through Lugs

- UL Listed
- For use in load centers to economically supply power to subpanel
- Includes mounting base

Poles	Rating-A	Cat.-No.
2	125	THLK2125
3	125	THLK3125
2	150	THLK2150 ①
2	200	THLK2200 ①
3	225	THLK3225 ①



THLK2125

① For use with PowerMark Gold load centers only.