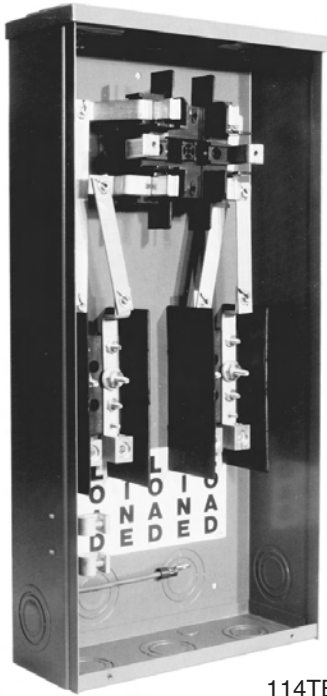
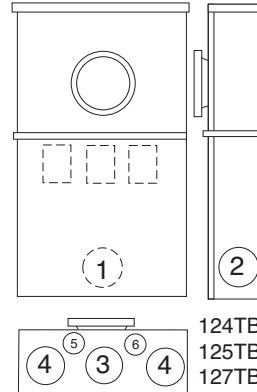
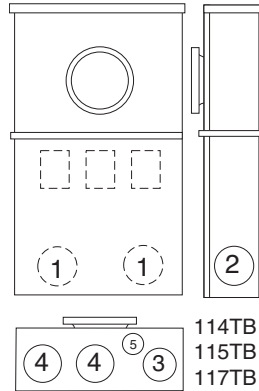


These UL Listed products are for use in areas requiring Electrical Utility Service Equipment Requirements Committee (EUSERC) compliance.



114TB



127TB

100 AMP—4, 5 & 7 TERMINAL— FOR USE WITH REMOTE MAIN—RING TYPE

NO. OF TERM.	TYPE OF SERVICE	CATALOG NUMBER	CONNECTORS CU/AL	TYPE OF SERVICE	DIMENSIONS			CONCENTRIC K.O.'S					
			LINE & LOAD		D"	W"	H"	1	2	3	4	5	6
4	OH/UG	114TB*	#6-1/0	1Ø3W *	4 ⁵ / ₈	12	25	2	2	1½	2	½	—
5	OH/UG	115TB	#6-1/0	3Ø3W	4 ⁵ / ₈	12	25	2	2	1½	2	½	—
7	OH/UG	117TB	#6-1/0	3Ø4W	4 ⁵ / ₈	12	25	2	2	1½	2	½	—

200 AMP—4, 5 & 7 TERMINAL—FOR USE WITH REMOTE MAIN—RING TYPE

NO. OF TERM.	TYPE OF SERVICE	CATALOG NUMBER	CONNECTORS CU/AL	TYPE OF SERVICE	DIMENSIONS			CONCENTRIC K.O.'S					
			LINE & LOAD		D"	W"	H"	1	2	3	4	5	6
4	OH/UG	124TB*	#1/0-250	1Ø3W *	6	14	30	2½	2½	3	3	9/32	½
5	OH/UG	125TB	#1/0-250	3Ø3W	6	14	30	2½	2½	3	3	9/32	½
7	OH/UG	127TB	#1/0-250	3Ø4W	6	14	30	2½	2½	3	3	9/32	½

HUBS: OH units use hub up to 2½" (see accessory page). Units provided with closing plates.

SEALING RINGS: Units furnished with MR-2 snap style sealing rings.

NEUTRAL: "Lay-in" connectors will accommodate #6-2/0 (for 100 amp units) and #2-250 (for 200 amp units) copper or aluminum wire.

RING PROTECTOR: Add suffix -RP to catalog number for factory installed ring protector (ex. 117TB becomes 117TB-RP).

* For 3W (208Y/120) network service, install field mounted fifth terminal catalog number 105J. See accessories page.

SHORT CIRCUIT CURRENT WITHSTAND RATING UP TO 200K AIC DEPENDING ON OVERCURRENT PROTECTION DEVICE USED

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements before ordering or installing equipment in this catalog.