Test Block Bypass/MTBL

All-In-One Series | 100 & 200 amp | 10K & 200K AIC

U227MTBL

100 & 200 amp | 240 Volt Meter Main | Circuit Breaker/T-Fuse Pullout

Catalog Number	Rating	No. Internal Circuits	Main Circuit Breaker Or Fuse Pullout	Dimensions			Bottom Knockouts	Back Knockouts
				D"	W"	H"		
U214MTBL*	100A,120/240 VAC 1Ø3W	12/24	100A, 2P, 10K *Milbank* Q2100	4⅝	25	24¾	**Utility Section** (1) ½" (3) 1¼", 1½", 2", 2½" **Customer Section** (3) ½", ¾" (1) ½", ¾", 1", 1¼" (2) ¾", 1", 1¼", 1½"	**Customer Section** (7) ½" (4) ½", ¾" (1) ¾", 1", 1¼", 1½"
U214MTBPL*	100A,120/240 VAC 1Ø3W	12/24	100A, 2P, 200K *Boltswitch* PT223	4⅝	25	24¾		
U217MTBL	100A, 240Δ/120; 208Y/120 VAC 3Ø4W	18/36	100A, 3P, 10K *Siemens* BQ3100	4⅝	25	24¾		
U217MTBPL	100A, 240Δ/120; 208Y/120 VAC 3Ø4W	18/36	100A, 3P, 200K *Boltswitch* PT323	4⅝	25	24¾		
U224MTBL*	200A,120/240 VAC 1Ø3W	20/40	200A, 2P, 10K *Milbank* UQFP-200	6	27	30	**Utility Section** (1) ½", ¾" (2) 1¼", 1½", 2", 2½" (1) 2½", 3" **Customer Section** (11) ½" (2) ½", ¾" (1) ½", ¾", 1", 1¼" (2) ¾", 1", 1¼", 1½"	**Customer Section** (6) ½" (4) ½", ¾" (1) ¾", 1", 1¼", 1½"
U224MTBPL*	200A,120/240 VAC 1Ø3W	20/40	200A, 2P, 200K *Boltswitch* PT224	6	27	30		
U227MTBL	200A, 240Δ/120; 208Y/120 VAC 3Ø4W	24/42	200A, 3P, 10K *Siemens* QJ23B200	6	27	30		
U227MTBPL	200A, 240Δ/120; 208Y/120 VAC 3Ø4W	24/42	200A, 3P, 200K *Boltswitch* PT324	6	27	30		

Notes

- **Line:** Underground or overhead service. Line Lug: 100A, 14-1/0 and 200A 1/0-250.
- **Load:** Exit below load center only
- **Branch Breakers:** Single phase units—approved for Siemens/ITE Type Q, Challenger, Cutler-Hammer/Westinghouse, General Electric, Murray. Three phase units—approved for Siemens/ITE Type Q.
- **Hubs:** OH units use hub up to 2-1/2" (see accessory page). Units provided with closing plate.
- **Pull-Outs:** For use with T-fuses only. Fuses are included with fused safety sockets.

***** For 208Y/120 applications, order field kit **105J** separately and install.

MILBANK
ENERGY AT WORK

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.