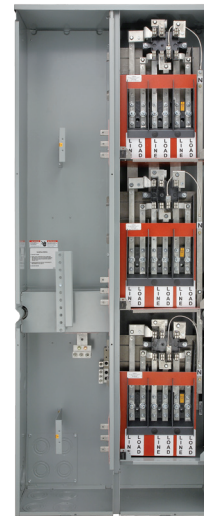


# Power Mod

## Type WMT Test Block Bypass Meter Stacks

- 225A 1-3 positions
- 1200A thru-bus rating
- AIC Rating (100k)



### Commercial ring type meter stacks: Test Block Bypass<sup>③</sup>

Outdoor Catalog number	Indoor Catalog number	Meter positions per stack	Breaker provisions	Maximum AIC	Dimensions (inches) <sup>①</sup>			Phase	Knockout diagram
					Height	Width	Depth		

#### 1-phase, 3-wire SN, incoming and outgoing, test block bypass, 4-jaw sockets<sup>②</sup>

Max. tenant breaker (Amps): 225									
WMT11225	MT11225	1	QS, QSH, QSHH, HQS, HQSH, QP, QPH, HQP, MP-T, MP-HT, MP-MT	100k	40.50	21.50	9.00	—	TB-1
WMT21225	MT21225	2			46.00	21.50	9.00	—	TB-2
WMT31225	MT31225	3			65.50	21.50	9.00	—	TB-3

#### 3-phase, 4-wire SN, incoming and 1-phase, 3-wire SN outgoing, test block bypass, 5-jaw sockets<sup>② ⑤</sup>

Max. tenant breaker (Amps): 225									
WMT12225J	MT12225J	1	QS, QSH, QSHH, HQS, HQSH, QP, QPH, HQP, MP-T, MP-HT, MP-MT	100k	40.50	21.50	9.00	AB	TB-1
WMT22AB225J	MT22AB225J	2			46.00	21.50	9.00	1-BC, 1-CA	TB-2
WMT22BC225J	MT22BC225J	2			46.00	21.50	9.00	1-AB, 1-CA	
WMT22CA225J	MT22CA225J	2			46.00	21.50	9.00	1-AB, 1-BC	
WMT32225J	MT32225J	3			65.50	21.50	9.00	1-AB, 1-BC, 1-CA	TB-3

#### 3-phase, 4-wire SN, incoming and outgoing, test block bypass, 7-jaw sockets<sup>④</sup>

Max. tenant breaker (Amps): 225									
WMT13225J	MT13225J	1	QJ2, QJH2, QJ2H, MQ, MQH, MOL	100k	40.50	25.50	9.00	—	TB-4
WMT23225J	MT23225J	2			46.00	25.50	9.00	—	TB-5
WMT33225J	MT33225J	3			65.50	25.50	9.00	—	TB-6

① Dimensions shown are representative of outside box dimensions and do not include allowances for mounting bumps, hubs, or hardware protrusions.

② Not for use on 3-phase, 4-wire delta systems.  
 ③ Max AIC determined by maximum AIC of tenant breakers when used in conjunction with a meter socket.

④ Rated for use with 240/120V Delta systems.  
 ⑤ Commercial Stacks are not field phaseable.