Modular Metering
Mini Mod III
Ring-Type and Ringless

Product Features

— UL Listed (Panelboards No. 67)
— Indoor/Outdoor construction
— Ring-Type and Ringless Meter Sockets
— Bondable Neutral, Strap included
— 11-inch Mounting Z Rail included
— Swing Away Mounting Feet factory installed
— Underground, incoming feed only

Socket Amps	No. of Sockets	Main Ampere Rating	Ring-Type Socket[1]	Ringless Type Socket	Ringless Type Socket (5th Jaw Socket Standard) Horned Bypass Factory Installed	Main Wire Size AWG/kcmil Cu/Al - Phase	Service Ground	Equipment Ground
125	2	200	TMM2212R[2]	TMMR2212R[2]	TMMR2212RHB[2]	(1) 6-300	6-2/0	14-4
	3	400	TMM4312R	TMMR4312R	TMMR4312RHB	(1) 6-600 or (2) 2/0-250	4-300	
	4	400	TMM4412R	TMMR4412R	TMMR4412RHB			
	5	600	TMM6512R	TMMR6512R	TMMR6512RHB	(2) 250-500		
	6	600	TMM6612R	TMMR6612R	TMMR6612RHB			
200	2	400	TMM4220R	TMMR4220R	TMMR4220RHB	(2) 250-500	6-2/0	14-4
	3	600	TMM6320R	TMMR6320R	TMMR6320RHB		4-300	
	4	600	TMM6420R	TMMR6420R	TMMR6420RHB			
	5	600	TMM6520R	TMMR6520R	TMMR6520RHB			
	6	600	TMM6620R	TMMR6620R	TMMR6620RHB			

[1]One snap-type, aluminum sealing ring (TSR5) per socket included
[2]May be fed from overhead. Use hub TC300.

Short Circuit Ratings — UL Listed

All Mini Mod IIIs are UL listed for the short circuit rating at 240 Vac maximum in rms symmetrical amperes of the tenant breaker installed, selected from table below.

The short circuit rating is limited to the lowest interrupting rating of any tenant breaker installed.

Replacement breakers shall be of the same manufacturer and type and shall have an interrupting rating equal to or greater than the interrupting rating of any tenant breaker presently installed in this device.

Tenant Main Breaker Frame	Breaker Amperage Range	Socket Amperage Range	UL Listed AIC Rating
TEB	15-90A	225A	10,000
THQL	60-125A	125A	10,000
TQD	100-225A	200A, 225A	10,000
THHQL	60-125A	125A	22,000
THQD	100-225A	200A, 225A	22,000
TMQL	60-125A	125A	42,000
TMQC	60-200A	200A/225A	42,000
TMQA	60-125A	125A	65,000
TMQF	60-200A	200A/225A	65,000
TMQV (Replaces Old TMQD)	60-225A	200A, 225A	100,000