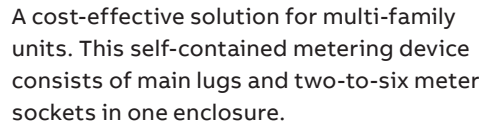


Product overview



- 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

	T	MM	6	6	20	R	F
ABB identification							Additional features F = MEG approval HB = Horned bypass (ringless only)
Type MM = Mini Mod ring type MMR = Mini Mod ringless						Enclosures R = Type 3R rainproof	
Horizontal bus rating 2 = 200A 4 = 400A 6 = 600A					Socket rating 12 = 125A 20 = 200A		
					Socket positions 1-6		

Mini Mod III

Ring-type socket, MEG approved, (4) jaw socket standard¹

Socket amps	No. of sockets	Main ampere rating	Main wire size AWG/kcmil Cu/Al - phase	Service ground	Equipment ground	Ordering code
						Ring-type socket¹ (4 jaw socket standard)
125	2	200	(1) 6-300	6-2/0	14-4	TMM2212RF²
	3	400	(1) 6-600 or (2) 2/0-250	4-300		TMM4312RF
	4	400	TMM4412RF			
	5	600	(2) 250-500			TMM6512RF
	6	600	TMM6612RF			
200	2	400	(2) 250-500	6-2/0	14-4	Use TMM6320R
	3	600		4-300		TMM6320RF
	4	600		TMM6420RF		
	5	600		Use Ringless or Meter Mod III		
	6	600		Use Ringless or Meter Mod III		

Ringless socket, MEG approved, 5th jaw socket standard

Socket amps	No. of sockets	Main ampere rating	Main wire size AWG/kcmil Cu/Al - phase	Service ground	Equipment ground	Ordering code
						Ringless socket (5th jaw socket standard)
125	2	200	(1) 6-300	6-2/0	14-4	TMMR2212RF ²
	3	400	(1) 6-600 or	4-300		TMMR4312RF
	4	400	(2) 2/0-250			TMMR4412RF
	5	600	(2) 250-500			TMMR6512RF
	6	600				TMMR6612RF
200	2	400	(2) 250-500	6-2/0	14-4	TMMR4220RF
	3	600		4-300		TMMR6320RF
	4	600		TMMR6420RF		
	5	600		TMMR6520RF		
	6	600		TMMR6620RF		

NOTE: These MEG approved units have an added cotter pin that eliminates failure of the metering stabs when the meter is plugged into the meter base.

¹One snap-type, aluminum sealing ring (TSR5) per socket included.

²May be fed from overhead. Use hub TC300.

Modular metering factory installed accessories

Lug kits

Amp rating	Ring-type socket (4 jaw socket standard)	Ringless socket (5th jaw socket standard)	Mini Mod III	Phase wire size	Neutral wire size	Lugs per kit	Ordering code
			Ringless socket MEG approved (5th jaw socket standard)				
125	TMM2212R	TMMR2212R	TMMR2212RF	6-300	6-300	–	–
	TMM4312R	TMMR4312R	TMMR4312RF	(1) 2/0-600 or (2) 6-250	(1) 2/0-600 or (2) 6-250	1 lug/kit; 1 lug/phase; 2 hole lug	TMMLK1
	TMM4412R	TMMR4412R	TMMR4412RF				
	TMM6512R	TMMR6512R	TMMR6512RF	(2) 250-500/lug	(2) 250-500/lug	1 lug/kit; 1 lug/phase	TMPAL30
	TMM6612R	TMMR6612R	TMMR6612RF				
200	TMM4220R	TMMR4220R	TMMR4220RF	(2) 250-500/lug	(2) 250-500/lug	1 lug/kit; 1 lug/phase	TMPAL30
	TMM6320R	TMMR6320R	TMMR6320RF				
	TMM6420R	TMMR6420R	TMMR6420RF				
	TMM6520R	TMMR6520R	TMMR6520RF				
	TMM6620R	TMMR6620R	TMMR6620RF				

Optional lug kits and optional compression lug kits

Amp rating	Ring-type socket (4 jaw socket standard)	Ringless socket (5th jaw socket standard)	Mini Mod III	Phase wire size	Mechanical lug kit ordering code	Compression lug kit ordering code	Lugs per kit
			Ringless socket MEG approved (5th jaw socket standard)				
125	TMM4312R	TMMR4312R	TMMR4312RF	(3) 4-300	TMPAL40	TMM6CLL	2 studs/phase, double stack for up to 2 conductors per phase, kit includes 3 lug landing pads (1 kit/device)
				(2) 250-500 / lug	TMPAL30	–	
	TMM4412R	TMMR4412R	TMMR4412RF	(3) 4-300	TMPAL40	TMM6CLL	
				(2) 250-500 / lug	TMPAL30	–	
	TMM6512R	TMMR6512R	TMMR6512RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
	TMM6612R	TMMR6612R	TMMR6612RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
	TMM4220R	TMMR4220R	TMMR4220RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
200	TMM6320R	TMMR6320R	TMMR6320RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
	TMM6420R	TMMR6420R	TMMR6420RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
	TMM6520R	TMMR6520R	TMMR6520RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
	TMM6620R	TMMR6620R	TMMR6620RF	(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	
				(3) 4-300	TMPAL40	TMM6CLL	
				(1) 2/0-600 or (2) 6-250	TMMLK1	–	