

1MM and 3MM Metering Stack Modules



4

1200 A Horizontal Aluminum Bus—Standard Offering

Amperes Per Meter Socket	Number of Meter Sockets	Bus Ampacity	Enclosure Type ^①	Main Tenant Breaker Type (For Specific Catalog Numbers, Refer to Page V1-T4-106)	Three-Phase In, Single-Phase Out Three-Phase Horizontal Bus (Four Horizontal Busbars—A, B, C and Neutral) Catalog Number
Ring Style Meter Socket Covers ^②					
125 ^③	2 ^④	1200	Indoor/outdoor	Plug-on type	3MM212R12
	3 ^④	1200	Indoor/outdoor	BR2_	3MM312R12
	4	1200	Indoor/outdoor	BRH2_	3MM412R12
	5	1200	Indoor/outdoor	BRHH2_	3MM512R12
	6	1200	Indoor/outdoor	BRX2_	3MM612R12
	200 ^⑤	2	1200	Outdoor	Bolt-on type
3		1200	Outdoor	CCV2_X	3MM320R12
4		1200	Outdoor	CCVH2_X	3MM420R12
5		1200	Indoor/outdoor	CVS2_XMM	3MM420R12
				CV2_XMM	3MM520R12
5	1200	Indoor/outdoor	CVH2_XMM	3MM520R12	
			CVH2_XMM	3MM520R12	
Ringless Style Meter Socket Covers (5th Jaw at 9 o'Clock Standard—Field Adjustable to 3 or 6 o'Clock)					
125	2	1200	Outdoor	Plug-on type	3MM212R12RL
	3	1200	Outdoor	BR2_	3MM312R12RL
	4	1200	Outdoor	BRH2_	3MM412R12RL
	5	1200	Outdoor	BRHH2_	3MM512R12RL
	6	1200	Outdoor	BRX2_	3MM612R12RL
	200	2	1200	Outdoor	Bolt-on type
3		1200	Outdoor	CCV2_X	3MM320R12RL
4		1200	Outdoor	CCVH2_X	3MM420R12RL
5		1200	Outdoor	CVS2_XMM	3MM420R12RL
				CV2_XMM	3MM520R12RL
5	1200	Outdoor	CVH2_XMM	3MM520R12RL	
			CVH2_XMM	3MM520R12RL	
Ringless Style Covers with Horn Bypass (5th Jaw at 9 o'Clock Standard—Field Adjustable to 3 or 6 o'Clock)					
125	2	1200	Outdoor	Plug-on type	3MM212R12RLB
	3	1200	Outdoor	BR2_	3MM312R12RLB
	4	1200	Outdoor	BRH2_	3MM412R12RLB
	5	1200	Outdoor	BRHH2_	3MM512R12RLB
	6	1200	Outdoor	BRX2_	3MM612R12RLB
	200	2	1200	Outdoor	Bolt-on type
3		1200	Outdoor	CCV2_X	3MM320R12RLB
4		1200	Outdoor	CCVH2_X	3MM420R12RLB
5		1200	Outdoor	CVS2_XMM	3MM420R12RLB
				CV2_XMM	3MM520R12RLB
5	1200	Outdoor	CVH2_XMM	3MM520R12RLB	
			CVH2_XMM	3MM520R12RLB	

Notes

- ① For indoor applications where a top endwall with knockouts is needed, order (one) of part number **MM12N1WLK** for each 125 A stack or **MM20N1WLK** for each 200 A stack.
- ② Reference drawing EUSERC DWG-G1, G2, G3.
- ③ To change in field from ring to ringless—order **1MMRC125**.
- ④ To change in field from ring to ringless, the top socket in 125 A, two- and three-high stacks use **1MMRC125T**. Top socket only—other sockets see ③.
- ⑤ To change in field from ring to ringless—order **1MMRC200**.