

Multi-Meter Assemblies - 120/240 Vac 1 Phase 3 wire

Manufacture	Amperes Per Position	Number of Positions	Main Bus Rating in Amperes	Catalog Number	Description
Square D	125	2	200	MPH22125	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	300	MPH33125	
		4	400	MPH44125	
		5	500	MPH55125	
		6	600	MPH66125	
Square D	200	2	200	MPH42200	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	300	MPH43200	
		4	400	MPH64200	
		5	500	MPH85200	
		6	600	MPH86200	
Square D	225	2	300	MPL32225	Ringless design device, must be supplied with 5 - jaw lever bypass meter socket type HQ-5 and individual position barrel lock covers.
		3	500	MPL53225	
		4	600	MPL64225	
Siemens	125	2	200	SP2211RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	300	SP3311RJB	
		4	400	SP4411RJB	
		5	400	SP4511RJB	
		6	400	SP4611RJB	
		5	600	SP6511RJB	
		6	600	SP6611RJB	
Siemens	200	2	400	SP4212RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	400	SP4312RJB	
		4	400	SP4412RJB	
		5	600	SP6512RJB	
		6	600	SP6612RJB	
Siemens	125	2	200	WP2211RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	300	WP3311RJB	
		4	400	WP4411RJB	
		5	400	WP4511RJB	
		6	400	WP4611RJB	
		4	500	WP5411RJB	
		5	600	WP6511RJB	
Siemens	225	2	400	WP4212RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	400	WP4312RJB	
		4	400	WP4412RJB	
		4	600	WP6412RJB	
		5	600	WP6512RJB	
		6	600	WP6612RJB	
		6	800	WP8612RJB	
		6	1000	WP10612RJB	

Siemens	225	2	400	WPL4212RJ	Ringless design device, must be supplied with 5 Jaw Lever bypass meter socket and individual position barrel lock covers
		3	400	WPL4312RJ	
		4	400	WPL4412RJ	
		4	600	WPL6412RJ	
		5	600	WPL6512RJ	
		6	600	WPL6612RJ	
		6	800	WPL8612RJ	
Eaton / Cutler - Hammer *	125	2	200	1MP2122RRLB	Ringless design device, must be supplied with FIELD INSTALLED, bonded 5th socket meter jaw ( Cat# 1MM5JK) in the 9 o'clock position and horn bypass. Must be supplied with individual position, through the cover barrel lock provisions.
		3	400	1MP3124RRLB	
		4	400	1MP4124RRLB	
		5	600	1MP5126RRLB	
		6	600	1MP6126RRLB	
Eaton / Cutler - Hammer *	170	2	400	1MP2204RRLB	Ringless design device, must be supplied with FIELD INSTALLED, bonded 5th socket meter jaw (Cat# 1MM5JK) in the 9 o'clock position and horn bypass. Must be supplied with individual position, through the cover barrel lock provisions. See Application Note 1.
		3	600	1MP3206RRLB	
		4	600	1MP4206RRLB	
		5	600	1MP5206RRLB	
		6	600	1MP6206RRLB	
GE Power	125	2	800	TMPR8212RHB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	800	TMPR8312RHB	
		4	800	TMPR8412RHB	
		5	800	TMPR8512RHB	
		6	800	TMPR8612RHB	
GE Power	125	2	1200	TMPR12212RHB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	1200	TMPR12312RHB	
		4	1200	TMPR12412RHB	
		5	1200	TMPR12512RHB	
		6	1200	TMPR12612RHB	
GE Power	200	2	800	TMPR82202RHB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	800	TMPR83202RHB	
		4	800	TMPR84202RHB	
		5	800	TMPR85202RHB	
GE Power	200	2	1200	TMPR12220RHB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers
		3	1200	TMPR12320RHB	
		4	1200	TMPR12420RHB	
		5	1200	TMPR12520RHB	

\* Approval tentative pending required design changes

Note 1: Not for use on 200 ampere services. Refer to Manufactures continuous rating for application use.

Multi-Meter Assemblies - 120/240 Vac 1 Phase 3 wire in, 1 phase 3 wire out

Manufacture	Amperes Per Position	Number of Positions	Main Bus Rating in Amperes	Catalog Number	Description
Square D	125	3	800	EZMH113125	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		4	800	EZMH114125	
		5	800	EZMH115125	
Square D	225	2	800	EZMH112225	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		3	800	EZMH113225	
		4	800	EZMH114225	
Square D	225	1	800	EZML111225	Ringless design device, must be supplied with 5 - jaw lever bypass meter socket type HQ-5 and individual position barrel lock covers.
		2	800	EZML112225	
		3	800	EZML113225	
		4	800	EZML114225	
Siemens	225	1	1200	WML11225RJ	Ringless design device, must be supplied with 5 - jaw lever bypass meter socket type HQ-5 and individual position barrel lock covers.
		2	1200	WML21225RJ	
		3	1200	WML31225RJ	
		4	1200	WML41225RJ	
Eaton / Cutler - Hammer *	125	3	800	1MM312RRLB	Ringless design device, must be supplied with FIELD INSTALLED, bonded 5th socket meter jaw ( Cat# 1MM5JK) in the 9 o'clock position and horn bypass. Must be supplied with individual position, through the cover barrel lock provisions.
		4	800	1MM412RRLB	
		5	800	1MM512RRLB	
Eaton / Cutler - Hammer *	170	3	800	1MM320RRLB	Ringless design device, must be supplied with FIELD INSTALLED, bonded 5th socket meter jaw (Cat# 1MM5JK) in the 9 o'clock position and horn bypass. Must be supplied with individual position, through the cover barrel lock provisions. See Application Note 1.
		4	800	1MM420RRLB	

\* Approval tentative pending required design changes

Note 1: Not for use on 200 ampere services. Refer to Manufactures continuous rating for application use.

Multi-Meter Assemblies - 208Y/120 Vac 3 phase 4 wire in, 1 phase 3 wire out					
Manufacture	Amperes Per Position	Number of Positions	Main Bus Rating in Amperes	Catalog Number	Description
Square D	125	3	800	EZMH313125	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		4	800	EZMH314125	
		5	800	EZMH315125	
Square D	225	2	800	EZML312225	Ringless design device, must be supplied with 5 - jaw lever bypass meter socket type HQ-5 and individual position barrel lock covers.
		3	800	EZML313225	
		4	800	EZML314225	
Siemens	125	2	1200	WMM21125RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		3	1200	WMM31125RJB	
		4	1200	WMM41125RJB	
		5	1200	WMM51125RJB	
		6	1200	WMM61125RJB	
Siemens	125	2	1200	WMM22125RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		3	1200	WMM32125RJB	
		4	1200	WMM42125RJB	
		5	1200	WMM52125RJB	
		6	1200	WMM62125RJB	
Siemens	225	2	1200	WMM21225RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		3	1200	WMM31225RJB	
		4	1200	WMM41225RJB	
		5	1200	WMM51225RJB	
		6	1200	WMM61225RJB	
Siemens	225	2	1200	WMM22225RJB	Ringless design device, must be supplied with 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		3	1200	WMM32225RJB	
		4	1200	WMM42225RJB	
		5	1200	WMM52225RJB	
		6	1200	WMM62225RJB	
Siemens	225	1	1200	WML12225RJ	Ringless design device, must be supplied with 5 - jaw meter socket and lever bypass. Must be supplied with individual position barrel lock covers.
		2	1200	WML22AB225RJ	
		2	1200	WML22BC225RJ	
		2	1200	WML22CA225RJ	
		3	1200	WML32225RJ	
		4	1200	WML42AB225RJ	
		4	1200	WML42BC225RJ	
4	1200	WML42CA225RJ			
Eaton / Cutler - Hammer	225	1	1200	35MM120R12	Ringless design device, must be supplied with 5 - jaw meter socket and lever bypass. Must be supplied with individual position barrel lock covers.
		2	1200	35MM220R12	
		3	1200	35MM320R12	
		4	1200	35MM420R12	
Eaton / Cutler - Hammer *	125	2	800	3MM212RRLB	Ringless design device, must be supplied with FACTORY INSTALLED 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers.
		3	800	3MM312RRLB	
		4	800	3MM412RRLB	
		5	800	3MM512RRLB	
Eaton / Cutler - Hammer *	170	2	800	3MM220RRLB	FACTORY INSTALLED 5 - jaw meter socket and horn bypass. Must be supplied with individual position barrel lock covers. See Application Note 1.
		3	800	3MM320RRLB	
		4	800	3MM420RRLB	

\* Approval tentative pending required design changes

Note 1: Not for use on 200 ampere services. Refer to Manufactures continuous rating for application use.