

Self Contained One Meter Assemblies - 120/240 Vac 1 Phase 3 wire, service 100 Amperes			
Manufacture	Ampere Rating	Catalog Number	Description
Milbank	100	U1770-YL-TG-KK-BLG	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
Durham	125	1003880A	Ringless design device for OH service, must be supplied with a 5 - jaw horn bypass meter socket
Eaton / Cutler-Hammer	125	1003880A-CH	Ringless design device for OH service, must be supplied with a 5 - jaw horn bypass meter socket
Square D	125	1003880A-SQD	Ringless design device for OH service, must be supplied with a 5 - jaw horn bypass meter socket
Midwest Electric Products	125	1003880A-MEP	Ringless design device for OH service, must be supplied with a 5 - jaw horn bypass meter socket
Siemens	135	SUAT111-0MSP	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
		SUAT111-0PV	
		SUAT111-XQA	
Talon	135	UAT111-0MSP	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
		UAT111-XMBL	
		UAT111-XQA	

Self Contained One Meter Assemblies - 120/240 Vac 1 Phase 3 wire, service 200 Amperes or less			
Manufacture	Ampere Rating	Catalog Number	Description
Milbank	200	U3042-XL-QG-BLG-LIS	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket
	200	U8173-XL-KK-BLG	Ringless design device for UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	U3599-O-KK-BLG	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
	200	U8729-DL-KK-BLG	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
Durham	200	1003879A	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1004967B	Ringless design device for UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1003878A	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
	200	1005763	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket

Eaton / Cutler-Hammer	200	1003879A-CH	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1004967B-CH	Ringless design device for UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1003878A-CH	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
	200	1005763-CH	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket
	200	UG-H4213C-CC-CH	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket
	200	UG-E4213C-CC-CH	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket
Square D	200	1003879A-SQD	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1004967B-SQD	Ringless design device for UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1003878A-SQD	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
	200	1005763-SQD	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket
Midwest Electric Products	200	1003879A-MEP	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1004967B-MEP	Ringless design device for UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	1003878A-MEP	Ringless design device for OH/UG service, must be supplied with a 5 - jaw horn bypass meter socket
	200	1005763-MEP	Ringless design device for OH/UG service, must be supplied with a 5 - jaw lever bypass meter socket
Siemens	200	SUAT317-0FP	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	SUAT417-XFP	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	SUAS877-PPGP	Ringless design sidewire device for UG service, must be supplied with a 5 - jaw horn bypass meter socket
		SUAS817-PFP	
	200	S40405-015F	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket

Talon	200	UAT317-0FP	Ringless design device for OH service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	UAT417-XMBL	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	UAT417-XFP	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket
	200	UAS877-PPGP	Ringless design sidewire device for UG service, must be supplied with a 5 - jaw horn bypass meter socket
		UAS817-PFP	
200	40405-02OC	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket	
Murray	200	RH173CRF	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket

Self Contained One Meter Assemblies - 120/240 Vac 1 Phase 3 wire, <b>320 Ampere service ONLY.</b>			
Manufacture	Ampere Rating	Catalog Number	Description
Siemens	320	S48105-83BU	Ringless design sidewire device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket
Talon	320	48105-83BU	Ringless design sidewire device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket
Murray	320	RK178C-LI	Ringless design sidewire device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket
Milbank	320	U3885-X-BLG	Ringless design sidewire device for UG service only, must be supplied with a 5 - jaw lever bypass meter socket

Self Contained Multiple Position Meter Assemblies - 120/240 Vac 1 Phase 3 wire service			
Manufacture	Ampere Rating	Catalog Number	Description
Durham	100 Per Position	1004399A	Two position ringless design device with end feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Eaton / Cutler-Hammer	100 Per Position	1004399A-CH	Two position ringless design device with end feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets

Square D	100 Per Position	1004399A-SQD	Two position ringless design device with end feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Midwest Electric Products	100 Per Position	1004399A-MEP	Two position ringless design device with end feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Siemens	100 Per Position	SUA2311-XBBU	Two position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
	100 Per Position	SUA3311-XBBU	Three position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
	100 Per Position	SUA4311-XBBU	Four position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Talon	100 Per Position	UA2311-XBBU	Two position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
	100 Per Position	UA3311-XBBU	Three position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
	100 Per Position	UA4311-XBBU	Four position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Durham	200 Per Position	1004418A	Two position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Eaton / Cutler-Hammer	200 Per Position	1004418A-CH	Two position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Square D	200 Per Position	1004418A-SQD	Two position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Midwest Electric Products	200 Per Position	1004418A-MEP	Two position ringless design device with center feed for OH/UG service, must be supplied with 5 - jaw horn bypass meter sockets
Milbank	200 Per Position	U1252-X-KK-BLG	Two position ringless design device, must be supplied with 5 - jaw horn bypass meter sockets

Self Contained Combination Service Entrance Assemblies - 120/240 Vac 1 Phase, 3 wire, service.			
Manufacture	Ampere Rating	Catalog Number	Description
Square D	100	RC816F100CH	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket. Requires 5th Jaw kit, catalog number 5J.
	125	RC816F125CH	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket. Requires 5th Jaw kit, catalog number 5J.
	150	RC816F150CH	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket. Requires 5th Jaw kit, catalog number 5J.
	200	RC816F200CH	Ringless design device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket. Requires 5th Jaw kit, catalog number 5J.
Murray	200	JC0406L1200RHJB	Ringless design sidewire device for OH/UG service only, must be supplied with a 5 - jaw horn bypass meter socket
Milbank	200	U5880-XL-200-5T9-BLG	Ringless design sidewire device for OH/UG service only, must be supplied with a 5 - jaw lever bypass meter socket